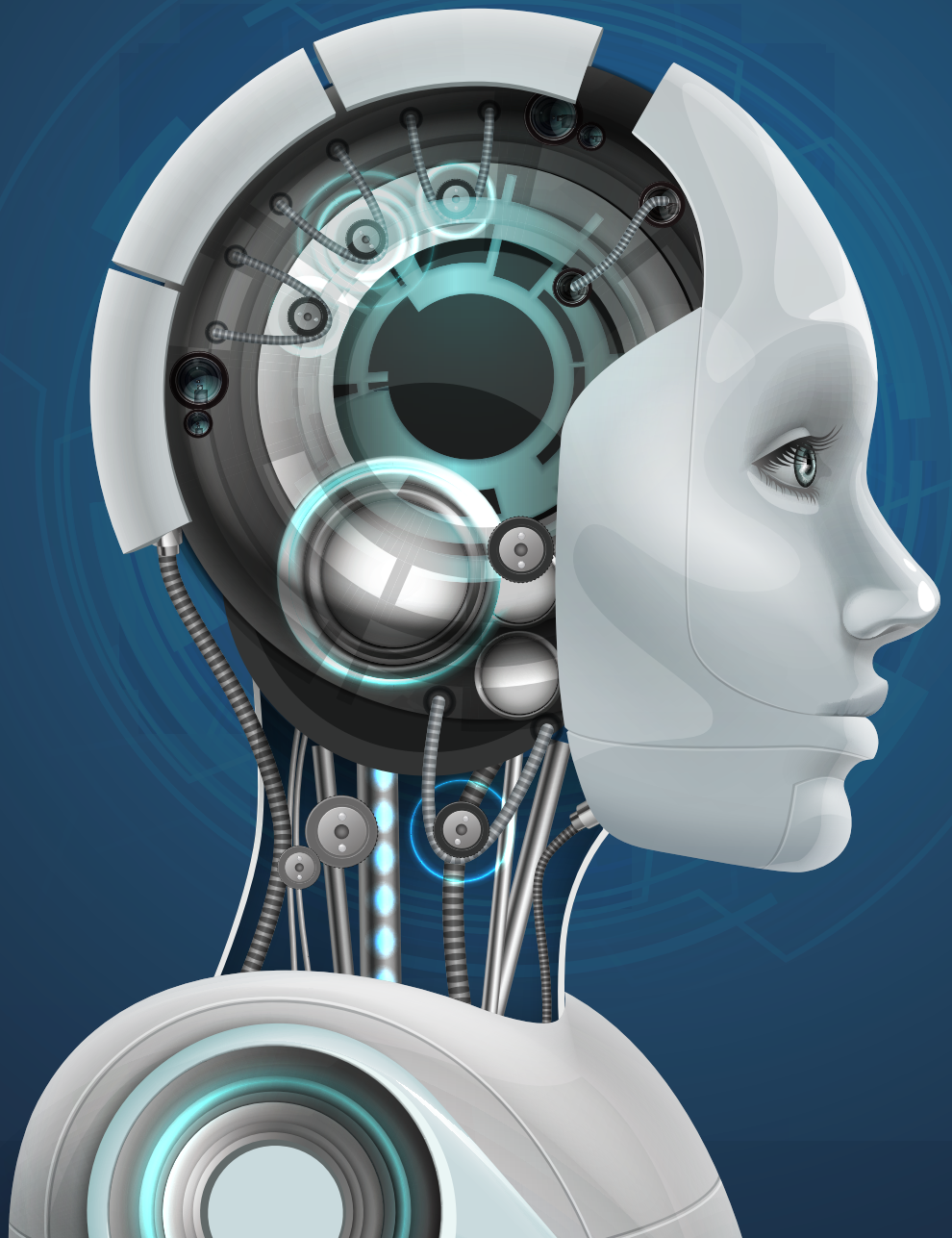
INNOVATIONS FOR YOU

AI-PRENEURS OF INDIA



INNOVATIONS FOR YOU

AI-PRENEURS OF INDIA

PRESENTED BY

सत्यमेव जयते
NITI Aayog

ATAL INNOVATION MISSION

कर्मण्येवाधिकारस्ते,
मा फलेषु कदाचन।
मा कर्मफलहेतुर्भुर्मा,
ते सङ्गोऽस्त्वकर्तृत्वमस्ते।

Bhagavad Gita

"You have a right to perform your prescribed duty, but you are not entitled to the fruits of action"

The principle of non-attachment to outcomes can be applied to AI development. An AI system, like a human, should be able to analyze data, learn from it, and adapt its behavior without becoming fixated on a particular outcome.

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We are at the dawn
of the AI age that will shape
the course of humanity.

- Narendra Modi

11 FEB 2025
AI Action Summit, Paris

B. V. R. Subrahmanyam

CEO, NITI Aayog

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MESSAGE

India stands today at a defining moment in its acceleration journey. As the world undergoes an unprecedented technological transformation driven by artificial intelligence, India brings to this global shift a distinct and purposeful approach, one that places people, inclusion, and public good at the centre of innovation.

Our ascent in AI is not accidental. It is built on decades of investment in digital public infrastructure, a strong technology talent base, and a policy commitment to ensuring that technology serves national priorities. India's AI journey is therefore unmistakable: it is the language of scale, access, and societal impact. We view AI not merely as a tool for efficiency, but as a force multiplier for governance, growth, and opportunity.

As we advance toward a Viksit Bharat of 2047, AI will play a transformative role in enhancing productivity, improving public service delivery, strengthening sectors such as health, education, agriculture, and skilling, and ensuring that economic gains reach every citizen. This demands high-quality datasets, interoperable systems, ethical frameworks, and robust institutional capacity. Atal Innovation Mission, through its Atal Tinkering Labs, Atal Incubation Centres and ANIC supported startups, is creating an ecosystem which is committed to empower India's growth story.

India's startup ecosystem has emerged as a powerful engine of innovation. The stories captured in this coffee-table book reflect the ambition, creativity, and problem-solving spirit that define young India. These AI-preneurs are building for India and the world and shaping solutions that are deeply contextual, affordable, and globally competitive. Their work showcases how technology, when rooted in societal need, can unlock transformative possibilities.

As the global landscape evolves, India is ready to lead with confidence. With our unique combination of talent, digital infrastructure, and a development-first approach, we are well positioned to contribute to global AI architecture and drive solutions that reflect diversity, democracy, and inclusivity.

I extend my best wishes to the all the featured innovators in 7th edition of Innovations For You. Their journey is a testament to India's accelerating innovation momentum and to the promise of an AI-powered future that works for all.

16/12

Dated: 16th December, 2025

[B.V.R. Subrahmanyam]

स्वच्छ भारत
एक कदम स्वच्छता की ओर

Deepak Bagla

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सत्यमेव जयते

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संसद मार्ग, नई दिल्ली
Atal Innovation Mission
Additional Secretary, NITI Aayog
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Message

Artificial Intelligence has emerged as one of the significant drivers of change across industries. In less than a decade, the number of AI-focused startups in our country has grown to over significantly, making India one of the fastest-growing AI innovation hubs in the world. Today, three out of every four generative AI startups in India are revenue-generating which shows that these ideas are not just futuristic, but market-ready and globally competitive.

Atal Innovation Mission (AIM) has been supporting startups leveraging AI to solve pressing challenges in fields from healthcare and agriculture to education, mobility, sustainability, and social justice. The seventh edition of Innovation For You compendium tells the journey of AI-preneurs redefining the future of innovation in India. Each story captured in this book is not just about a startup - it is about the vision, resilience, and transformative power of technology when guided by purpose.

What makes this journey remarkable is not just the disruptive technology these founders are building, but the impact they are creating for society at large delivering on the vision of Hon'ble PM of a Viksit Bharat. They exemplify AIM's vision of nurturing innovation that is inclusive, scalable, and future-ready. By pushing the boundaries of what is possible, they are positioning India as a hub of AI-driven solutions that can compete on the world stage while addressing grassroots realities.

This book is both a celebration of the extraordinary work of entrepreneurs who are making India proud. I congratulate each AI-preneur featured here for their creativity, and commitment to making Indian local products and solutions truly global. May their stories inspire many more to dream, to build, and to disrupt.

Dated : 17th December 2025

Dr. Deepak Bagla

AI-PRENEURS

BUILDING INNOVATOR OF FUTURE

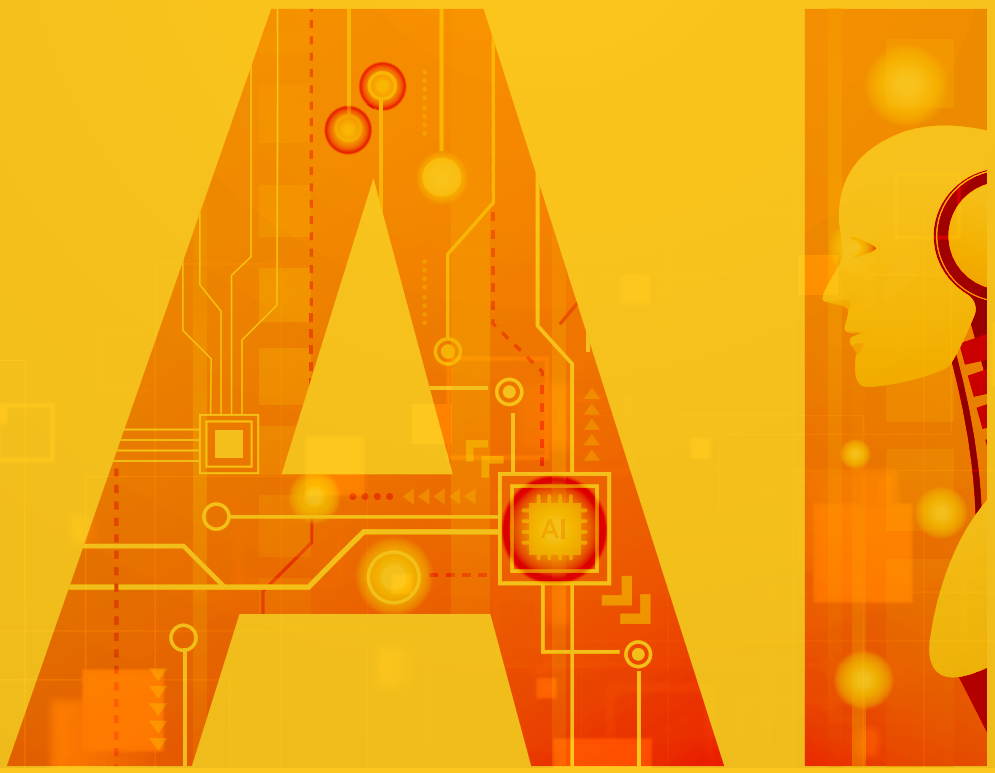
Since its inception in 2016, the Atal Innovation Mission (AIM) has been dedicated to building a culture of innovation and entrepreneurship across India. Through its flagship initiatives, over 10,000 Atal Tinkering Labs, 100+ Atal Incubation Centres and Atal Community Innovation Centres, and National Challenges, AIM has impacted more than one crore students, nurtured over 5000 startups, and created thousands of jobs, many led by women entrepreneurs.

In November 2024, the Union Cabinet approved AIM 2.0, to deepen the innovation ecosystem by expanding and strengthening India's vibrant innovation and entrepreneurship ecosystem to underserved regions, promoting vernacular innovation across 22 Indian languages, piloting deep-tech initiatives, and fostering global partnerships. This evolution is aligned with India's broader aspiration of Viksit Bharat, where innovation drives equitable growth and sustainable development.

The Innovations for You coffee table book series over the years has put to spotlight the stories of entrepreneurs who are transforming ideas into impact. The series has documented journeys across sustainability, health, agriculture, women-led startups, and more.

This seventh edition, AI-preneurs of India, celebrates the innovators shaping India's artificial intelligence landscape. It highlights pioneering startups addressing challenges in healthcare, agriculture, climate, social justice, and beyond. Each story captures not just a business model, but the purpose and resilience of founders who see AI as a tool for inclusive progress. Nurtured through AIM's incubation ecosystem, these ventures embody the fusion of cutting-edge technology with societal good.

This book is more than a showcase—it is an invitation to collaborate and co-create a future where innovation, powered by AI, becomes a force for equitable progress in India and the world.



Adalat AI

Sector:
Social Justice

Host Incubator
AIC NCore Developmental Impact Foundation

Adalat AI is developing India's first end-to-end justice tech stack, utilizing AI and large language models (LLMs) to modernize the judicial system and promote timely justice. The organization aims to tackle judicial delays that often result in social injustices by introducing innovative technologies. One of its key solutions is an AI-powered speech recognition software designed to support court stenographers in transcribing depositions, cross-examinations, in-court dictations, and judgments prepared in chambers. In addition to transcription, Adalat AI is transforming courtrooms through a comprehensive suite of tools, including speech recognition, case flow management, OCR scanning, chatbots, and legal workflow automation. These advancements are contributing to the development of a faster and more efficient judicial ecosystem.

Justice served faster and equitable

India's judiciary is grappling with a crippling backlog of over 50M pending cases, with average resolution times exceeding 12 years, creating a daunting projection of 300 years to clear the backlog. Adalat AI addresses this challenge by providing an AI-driven end-to-end Justice Tech Stack tailored for courtrooms, that automates administrative tasks, enhances efficiency, and accelerates case processing. By reducing manual workloads, our platform enables judges and court staff to focus on core judicial activities, ensuring timely, fair, and accessible justice for all. Currently deployed in over 2,500 courts and serving more than 2,300 users, Adalat AI is transforming judicial efficiency. Our platform automates transcription, translation, case management, and order generation, while OCR technology digitizes physical records, making legal documents easily searchable. A multilingual WhatsApp chatbot helps citizens track cases, and a mobile app for court staff streamlines daily operations. By integrating AI into judicial processes, Adalat AI reduces systemic delays, modernizes courtrooms, and makes justice more efficient—especially for marginalized communities. As our platform scales, it will play a pivotal role in transforming India's legal system through AI-driven innovation, ensuring that justice is not only served but delivered faster and more equitably.

Recognitions

- MIT Solve Winners
- Fast Company's "4 International Next Big Things in Tech 2024"
- Fast Company's "Next Big Thing in Tech 2024"
- Stanford Social Innovation Review featured Adalat AI in an in-depth article.
- Selected for India AI Accelerator by MeitY, Government of India.
- Part of Meta's Pragati AI Cohort for advancing AI-driven social impact.
- J.P. Morgan's Force for Good Accelerator participant.
- Adalat AI was selected for the Fast Forward Cohort of 2024.
- Winner of the Oxbridge AI Challenge by Oxford X Cambridge.

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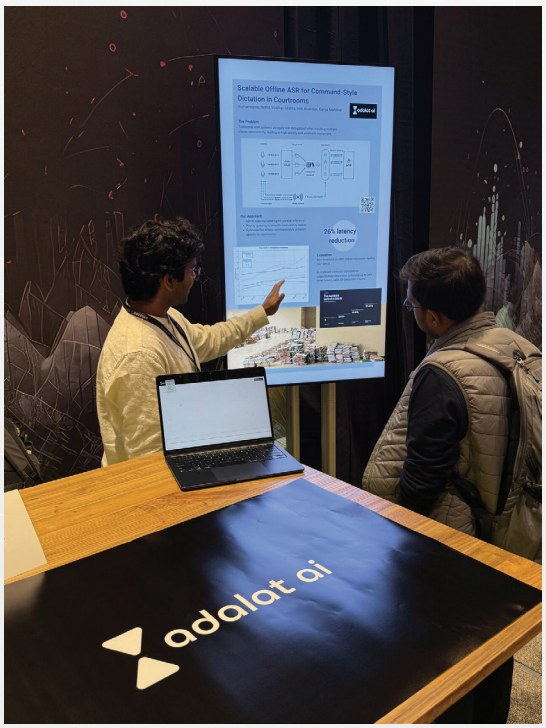
Story of AI - Preneur(s):

Adalat AI was born out of a deep understanding of India's judicial inefficiencies and a commitment to meaningful reform. Our Co-founder and CEO, Utkarsh Saxena, spent nearly a decade as a lawyer and law clerk at the Supreme Court of India, witnessing firsthand the systemic delays that burden litigants and slow the wheels of justice. Seeing these challenges up close, he realized that technology—specifically AI—could be a game-changer in streamlining legal processes and improving access to justice. Determined to take action, he founded Adalat AI to transform justice through AI-based tech innovations, leveraging his experience and academic background from Delhi University, Harvard, MIT, and Oxford, along with his tenure at the World Bank and BCG, to shape a vision that combines legal expertise with cutting-edge technology.

As Utkarsh began developing the concept, he connected with Arghya Bhattacharya, an AI and machine learning expert, in February 2024. They exchanged ideas and soon recognized their complementary strengths. Arghya, now the Co-founder and CTO, had been working extensively in natural language processing—a critical component for creating AI-driven legal solutions that cater to India's diverse linguistic and judicial landscape. With an academic background from IIIT Hyderabad and experience building AI startups from scratch at Enterpret and Equal, he brought the technical expertise necessary to build a robust AI system.

Recognizing their shared vision, Utkarsh and Arghya quickly developed an MVP for court demonstrations, receiving an overwhelmingly positive response. Inspired by the impact their solution could create, they committed to building Adalat AI full-time. Today, their mission remains clear—to transform India's justice system through AI-driven innovation, making it faster, more efficient, and accessible to all.



Agrointel Analytics

Sector:
AI Co-Pilot for Horticulture Farmers

Host Incubator
AIC ADT Baramati Foundation

AgroIntel Analytics is a pioneering agritech startup on a mission to revolutionize agriculture by integrating artificial intelligence with agronomy. With a bold vision to increase smallholder farmers' incomes tenfold by 2033, AgroIntel is making farming more profitable, data-driven, and sustainable especially in horticulture.

Its flagship innovation, the AI-powered Co-Pilot, has empowered over 10,000 banana farmers with end-to-end guidance from pre-plantation to harvest. Building on this success, AgroIntel is developing a robust B2B ecosystem to connect farmers with buyers, input suppliers, agri-service providers, and financial institutions.

At the core of its vision is Kisan Mitra, an AI Agronomist for Bharat, which processes 500+ data points per farmer to deliver personalized, actionable guidance. Through agentic AI, AgroIntel is ensuring inclusive, resilient, and growth-oriented farming for India's smallholders.

Empowering smallholder farmers through AI

AgroIntel Analytics addresses one of society's most pressing challenges—empowering smallholder farmers, who form the backbone of global agriculture. By integrating artificial intelligence and agronomy, AgroIntel provides marginalized farmers with access to tools and insights previously reserved for large-scale farming enterprises. The startup's flagship AI solutions, including Kisan Mitra, leverage over 500 data points per farmer to deliver personalized, actionable guidance throughout the agricultural cycle. This democratizes advanced technology, enabling even the smallest farmers to optimize their yields, reduce resource wastage, and adapt to changing environmental conditions. In a country like India, where smallholder farmers face systemic challenges such as lack of market access, volatile crop prices, and climate change, AgroIntel's solutions are transformative. By creating an ecosystem that connects farmers to buyers, input suppliers, and financial partners, AgroIntel not only boosts incomes but also fosters economic resilience in rural communities. Through its mission to increase farmer incomes 10x by 2033, AgroIntel Analytics is contributing to sustainable farming practices, food security, and rural prosperity. Its AI-driven innovations highlight how technology can be a powerful enabler of social and economic equity.

Recognitions

- The startup's flagship product, Kisan Mitra, has been widely recognized for its transformative impact, leveraging over 500 data points per farmer to provide personalized guidance from sowing to harvesting. The company has successfully empowered over 10,000 banana farmers through its AI-powered Co-Pilot, significantly improving decision-making and yield optimization. AgroIntel's efforts have been instrumental in creating a robust B2B ecosystem, connecting farmers with buyers, input suppliers, and financial partners.

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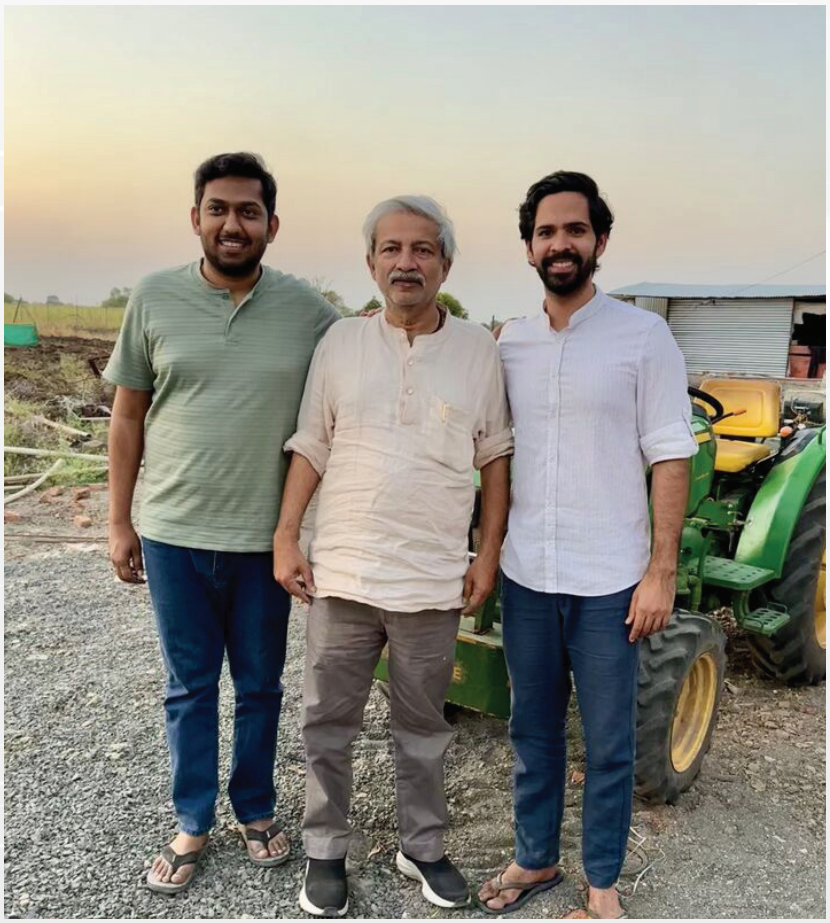
Story of AI - Preneur(s):

At AgroIntel Analytics Private Limited, innovation meets purpose. Led by Azhaan Merchant (CEO) and Gourav Sanghai (CTO), the company is on a mission to empower smallholder farmers through advanced AI solutions. Central to their vision is Kisan Mitra, an AI Agronomist that analyzes over 500 data points per marginal farmer. This groundbreaking platform provides end-to-end guidance, from sowing to harvesting, enabling farmers to make data-driven decisions and optimize their yields. With this tool, AgroIntel aims to revolutionize agriculture by making it profitable, sustainable, and future-ready. Azhaan brings 9 years of strategic expertise, while Gourav's decade-long experience in AI ensures cutting-edge innovation. Their complementary skills drive AgroIntel's mission to increase farmer incomes 10x by 2033. Together, Azhaan and Gourav exemplify what it means to be AI-preneurs: harnessing technology to tackle real-world challenges, while ensuring no farmer is left behind. AgroIntel Analytics and Kisan Mitra are not just reshaping agriculture—they're empowering communities and inspiring the next wave of agri-tech innovation.



AI Health Highway

Sector:
Med Tech

Host Incubator
Foundation for Science Innovation and Development, IISc Bangalore

AI Health Highway is an AI-first company dedicated to making chronic disease screening cost-effective and accessible at primary care clinics—the first point of contact for most patients. With noncommunicable diseases (NCDs) accounting for 43 million deaths annually, or 71% of all global deaths, AI Health Highway aims to reduce 30% of these premature deaths by 2030. The company is focused on enabling early detection and prediction of heart and lung disorders through advanced AI-driven solutions.

Integrating the traditional Medtech with cutting-edge AI

AI Health Highway enters with a mission to enable early detection of noncommunicable diseases (NCDs). The company achieves this by integrating the traditional stethoscope with cutting-edge signal processing, artificial intelligence, and machine learning technologies. This fusion allows for simplified screening, early detection, and accurate prediction of heart and lung disorders.

Recognitions

- Recognized for its contribution to screening non-communicable diseases (NCDs), with the aim of reducing premature NCD deaths by 30% by 2030.
- Featured in the Top Gun accelerator program at the University of Maine and developed prototype at the Sound Hub acoustics incubator in Denmark connect.iisc.ac.in
- Pioneered AiSteth, India's first AI-enabled stethoscope, converting auscultation sounds into visual waveforms for easier diagnosis theindustrial.in
- Piloted extensively in Indian medical colleges, supported by IISc SID incubator

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Story of AI - Preneur(s):

AI Health Highway was founded in 2018 by two visionary doctors, Dr. Satish Jeevannavar and Dr. Radhakrishna Jamadagni, with a shared mission to revolutionize primary healthcare in underserved communities. Their journey began at IISc Bangalore's SID incubator, where they embarked on building intelligent diagnostics tools. At the heart of their innovation is AiSteth, India's first AI-enabled stethoscope. This smart device transforms traditional auscultation by converting sounds into visual waveforms, streamed via Bluetooth to a smartphone app. These audio signatures are then processed using robust ML algorithms to distinguish between normal and abnormal heart and lung sounds that is empowering even non-specialists to accurately screen for cardio-respiratory conditions.

Recognizing the profound impact this tool could have in remote and primary care settings, the founders pursued global collaboration and development. Their prototype was refined at Sound Hub in Denmark, enhancing both functionality and design. Further validation came through pilot programs in Indian medical colleges, backed by academic mentorship and ecosystem support.

Their commitment to accessible healthcare caught the attention of Turbostart, Rainmatter, The Chennai Angels, and others, culminating in a $1.5 million Pre-Series A round led by Turbostart in October 2024. This funding is driving regulatory approvals and broader adoption of AiSteth across India and beyond. Through their combined expertise in medicine, ML, and public health, Satish and Radhakrishna have built a socially impactful enterprise. AI Health Highway is now empowering frontline healthcare providers to detect non-communicable diseases early, bridging gaps in access and improving outcomes in rural and resource-constrained settings.

Akumen Artificial Intelligence

Sector:
Healthcare-Medical Devices

Host Incubator
AIC SMUTBI

Akumen Artificial Intelligence Pvt. Ltd. is an assistive technology startup dedicated to improving the lives of individuals with disabilities and the elderly by developing intelligent, indigenous solutions. Founded by former avionics engineer Thiyam Akuvan and headquartered in Imphal, Manipur, the company focuses on designing and developing cutting-edge wearable devices and rehabilitation systems. These solutions integrate artificial intelligence, sensor technology, and computer vision to deliver real-time support, foster independence, and enhance overall quality of life. Akumen AI's flagship innovation is the INSIGHT Device, an AI-powered wearable smart glass specifically designed for the visually impaired. It features advanced obstacle detection using LiDAR, fall detection, and intelligent scene understanding capabilities such as optical character recognition (OCR), speech recognition, and real-time translation. The device is wireless, user-friendly, and deeply localized to support multiple Indian languages. Complementing the wearable is the INSIGHT Android App, a standalone, AI-powered assistive platform that seamlessly connects with the smart glasses.

AI models specifically designed for differently abled individuals

In the era of rapidly advancing technology, the integration of Artificial Intelligence (AI) across all levels: right from the hardware to the software stack has become imperative. Akumen Artificial Intelligence believes in developing indigenous, inclusive, and accessible AI-based assistive technologies. By leveraging edge AI, battery optimization, and distributed computing, Akumen ensures real-time, seamless experiences for users, especially those who are differently abled. Differently abled individuals require breakthroughs in both AI hardware and software to gain greater independence, safety, and quality of life. Akumen's innovations ranging from wearable smart devices to advanced sensing and vision systems are built with this mission in mind. In developing countries like India and many parts of Africa, internet connectivity remains a major barrier. Reliance on cloud-based AI services becomes impractical or even impossible in such settings. This makes the development of affordable, low-power, and reliable Edge AI solutions not just important but essential. Edge AI enables real-time processing directly on the device, without needing continuous internet access, thereby offering autonomy, speed, and privacy to users who need it most. While much of today's AI is generic and built for mass-market use, there is a growing need to create AI models specifically designed for differently abled individuals. These models must understand the unique needs, behaviors, and environments of their users to provide meaningful and context-aware support.

Recognitions

- Incubated at AIC-Mahamana Foundation (IM-BHU)
- Supported by Banaras Hindu University's incubation center with mentorship, funding, and strategic guidance.
- Strong Early Traction Onboarded 350+ small and medium-sized businesses within 6 months.
- AI-generated content led to a 40% average increase in engagement.
- Strategic Partnerships Collaborated with two top Indian digital marketing agencies to automate content scheduling and analytics.
- Secured a pilot project with a fintech startup for AI-enhanced customer interaction.
- Product Innovation Launched an AI-powered sentiment analysis tool to predict user engagement and optimize content strategies.

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Story of AI - Preneur(s):

Thiyam Akuvan, the founder of Akumen Artificial Intelligence, was inspired to start his journey into assistive technology through a deeply personal experience. While still working as an Avionics Engineer, he visited his uncle—a respected medical professor—who had lost his eyesight to a genetic illness called Retinitis Pigmentosa. By the age of 45, his uncle was completely blind. Yet, despite his disability, he continued to take classes, review student theses, and attend meetings, relying on traditional bulky assistive devices. Witnessing this resilience left a lasting impression on Akuvan. During this visit, Akuvan noticed a stark contrast between the outdated tools used by his uncle and the advanced technologies already reshaping everyday life. Devices like Roomba robots were cleaning homes autonomously, and driverless Teslas were navigating American roads. This triggered a powerful realization: while mainstream technology had surged forward, it had left behind millions of people with disabilities. This glaring gap—the digital divide—between the differently-abled (Divyangs) and the rest of the world needed to be bridged.

Motivated by his uncle's perseverance and the global advancements in AI, computer vision, and embedded systems, AKuvan resolved to create a solution. He envisioned a smart, wearable device that would leverage machine learning and computer vision to provide real-time assistance to visually impaired individuals—lightweight, intelligent, and built specifically for their needs. This idea marked the birth of Akumen Artificial Intelligence, a "Make in India" startup focused on inclusive innovation. Akuvan's mission was clear: to ensure that no one is left behind in this digital age, and that technology must be made accessible for all—especially those who need it the most.

Algohire Technologies

Sector:
HR Tech, SaaS

Host Incubator
AIC ALEAP WEHUB

Algohire Technologies is a pioneering recruitment platform that leverages generative AI to transform how candidates prepare for interviews and how organizations identify top talent. Founded by seasoned entrepreneur S V Ravikumar Yadavilli, the startup integrates intelligent, interactive, and data-driven tools into every stage of the recruitment process. Candidates benefit from simulated interview scenarios, personalized feedback, and tailored learning paths that help them refine their skills and boost confidence. Simultaneously, Algohire empowers recruiters with advanced screening capabilities that go beyond technical skills to assess cultural fit and potential for growth.

The platform's scalable and adaptive design seamlessly integrates with existing HR systems, reducing time-to-hire and enhancing decision-making with actionable insights. By harnessing the power of machine learning and data analytics, Algohire not only streamlines talent acquisition but also fosters a more inclusive and efficient hiring ecosystem. Drawing from over a decade of entrepreneurial and leadership experience, Ravikumar Yadavilli has positioned Algohire as a vital tool in modern recruitment. His vision is to democratize access to career opportunities, ensuring that both candidates and organizations can thrive in an ever-evolving job market. Ultimately, Algohire represents a future where technology enhances human potential, paving the way for smarter, fairer, and more effective recruitment practices.

Digital transformation in recruitment

Algohire Technologies is at the forefront of a digital transformation in recruitment, using generative AI to tackle critical challenges in talent acquisition and career development. By providing accessible, high-quality interview preparation, the platform levels the playing field for candidates from diverse backgrounds, promoting inclusivity and equal opportunity. For organizations, Algohire's data-driven insights lead to more objective, bias-free hiring practices, which in turn foster workplace diversity and innovation. Beyond improving recruitment efficiency, Algohire contributes to broader economic growth by enabling companies to deploy resources more effectively and nurture talent in a rapidly evolving job market. This convergence of advanced technology and human insight not only transforms individual careers but also drives systemic change in the socio-economic fabric, making the labor market more equitable, efficient, and dynamic.

Recognitions

- 1 Ranked in HR Tech companies in Hyderabad by f6
- Achieved notable recognition by winning the Ventura 2025 Startup Showcase organized by SR University.
- Founder S.V. Ravikumar Yadavilli was honored for the company's innovative approach to streamlining hiring processes through automation and intelligent candidate matching.
- This award underscores Algohire's impact in the HR tech space and its potential to transform recruitment practices in India.

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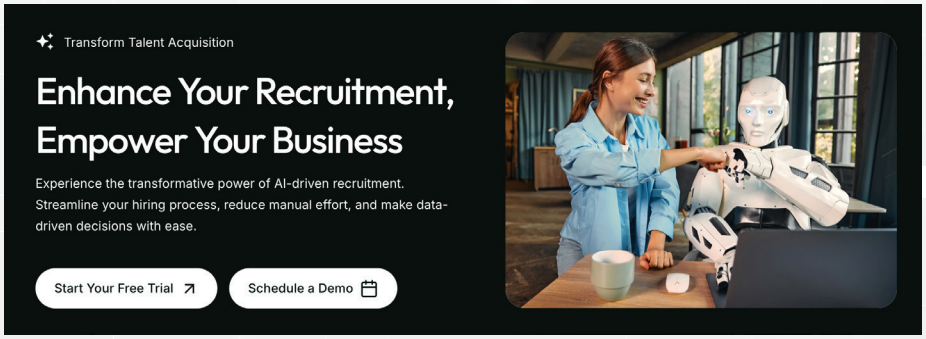
Story of AI - Preneur(s):

Driven by a passion for innovation, S V Ravikumar Yadavilli has built a distinguished career by merging technology with business acumen. With extensive experience across manufacturing, education, and leadership roles, he recognized early on that traditional recruitment methods were ripe for transformation. His previous ventures, which streamlined industrial procurement and empowered aspiring entrepreneurs, laid the foundation for a groundbreaking idea: using artificial intelligence to redefine recruitment.

Ravikumar's journey as an AI-preneur began with a clear vision—to create a platform that could intelligently prepare candidates for interviews while enabling organizations to identify the perfect talent fit. His hands-on experience in strategic planning, product development, and human resource management fueled his belief that AI could address the inefficiencies and biases prevalent in traditional hiring processes. At Algohire Technologies, he has seamlessly blended deep technical insights with an understanding of human potential, ensuring that technology acts as an enabler rather than a replacement. His leadership is a testament to resilience, vision, and an unwavering commitment to harnessing AI for a more dynamic, equitable recruitment ecosystem.



Amyra Farms

Sector:
Food Tech

Host Incubator
AIC CCRI-CED

Amyra Farms is a Farm-to-Table company dedicated to growing and processing high-quality Coffee, Pepper, and Vanilla by following sustainable and using innovative AI based technology to monitor the crops. Amyra Farms is focused on building a community around sustainable living and farming. The startup believes that IOT, AI and mechanization going to change the future of coffee farming and their Kaapi Blend goes through rigorous quality checks and roasting processes to preserve its natural goodness.

Combining tradition with innovation in Tea/Coffee drinking

Amyra Farms is a premium tea company that focuses on sustainable farming practices and producing high-quality tea. The company integrates organic farming methods with modern techniques to cultivate tea, ensuring the preservation of soil health and promoting biodiversity. Amyra Farms is committed to offering tea that is hand-picked, shade-grown, and sun-dried, all while adhering to eco-friendly practices. Through its innovative approach, the company enhances environmental sustainability and supports local communities by providing investment opportunities that contribute to the development of self-sustaining organic farms. By combining tradition with innovation, Amyra Farms strives to offer consumers an exceptional tea experience that aligns with the values of quality, sustainability, and environmental stewardship.

Recognitions

- Amyra Farms has achieved notable recognition in the agricultural sector.
- The company's high-yield black pepper variety has been awarded by the Government of India for its potential to yield up to 4 tons per acre.
- Amyra Farms maintains a 4.8 out of 5 rating based on 209 customer reviews, reflecting widespread appreciation for its products.
- These accolades underscore Amyra Farms' commitment to agricultural excellence and customer satisfaction.

Sandeep Chaudhary

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Story of AI - Preneur(s):

Amyra Farms, led by Sandeep Chaudhary and his team, illustrates how technical innovation and ecological practices may coexist together, setting new norms for modern agriculture. The core values of Amyra Farms is to include high-quality products, empowering the community, and practicing sustainable agriculture. Amyra Farms hopes to provide a beneficial and long-lasting contribution to society by encouraging cooperation and economic development at the local level. Amyra Farms is revolutionizing coffee farming by integrating automation and artificial intelligence (AI), increasing productivity, and guaranteeing the production of premium coffee beans.

Anself Dynamics

Sector:
MedTech

Host Incubator
AIC GUSEC Foundation

Anself Dynamics Pvt Ltd is transforming diabetic vision care through its AI-powered solution, Ocellux. This portable, smartphone-based fundus camera enables early detection of diabetic vision issues, glaucoma, and retinal conditions, especially in underserved regions. Ocellux combines advanced imaging with AI-driven analysis to deliver accurate, timely diagnoses, empowering healthcare providers to intervene earlier and reduce preventable blindness. Its innovative approach enhances eye care quality and drives broader healthcare impact across India, making essential screening more accessible and affordable. The startup's efforts toward democratizing healthcare have earned recognition from institutions like Carnegie Mellon University, STPI, DST, Atal Innovation Mission, and NITI AAYOG. Led by Devansh Parikh, a 2020 BTech graduate from Birla Vishvakarma Mahavidyalaya, the company is pushing boundaries in AI-led MedTech innovation, contributing to a healthier, more equitable future.

Making preventive care more accessible through AI

Anself Dynamics is transforming healthcare accessibility with its AI-powered medical imaging solutions, addressing the critical need for early disease detection. In India, where over 101 million people have diabetes and 3 million suffer from vision-threatening diabetic retinopathy (VTDR), timely screening is essential. Anself's flagship product, Ocellux, offers affordable, portable fundus imaging with AI-driven analysis, enabling early diagnosis of eye diseases like diabetic retinopathy and glaucoma in remote and underserved areas. Additionally, Thermalook, its thermal imaging solution, facilitates non-invasive cancer screening, enhancing early detection of breast, lung, and head-neck cancers. By leveraging assistive intelligence, Anself enables faster, more accurate diagnosis, empowering healthcare professionals with actionable insights. Through its innovative solutions, Anself Dynamics is making preventive care more accessible, reducing the burden on healthcare systems, and contributing to better health outcomes for millions.

Recognitions

- Anself Dynamics was recognized under the IndiaAI Innovation Challenge, a flagship initiative by the Government of India. The startup received a 25 lakh grant for its pioneering work in AI-driven medical imaging, particularly for Ocellux, its portable fundus camera designed for early diabetic retinopathy screening.
- Anself Dynamics was supported by iHUB Srujan, Gujarat University's innovation and incubation center. -The startup received incubation support, mentorship, and access to R&D infrastructure, fostering the development of its AI-powered ophthalmic and thermal imaging solutions.
- Anself Dynamics secured the NIDHI PRAYAS grant, a prestigious funding program by DST, Government of India. The grant was instrumental in prototyping and validating Anself's early-stage products, including Ocellux and Thermalook, enabling faster progression towards commercialization.

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Story of AI - Preneur(s):

Devansh Parikh, an Electrical Engineering graduate from Birla Vishvakarma Mahavidyalaya Engineering College, is redefining healthcare with his AI-powered MedTech startup, Anself Dynamics. Though trained as an engineer, his passion for solving real-world problems and making a meaningful impact on society drove him toward healthcare innovation. His journey began with a personal struggle—watching a close family member battle diabetes and its complications. Witnessing the challenges of early detection and the lack of accessible diagnostic solutions, Devansh became determined to find a solution. This passion led him to develop the concept of Ocellux, a portable, AI-driven fundus imaging device for early diabetic retinopathy screening. In the midst of the COVID-19 pandemic, he presented this idea at the prestigious MIT Global COVID-19 Hackathon, where his innovation was recognized and awarded. This victory became a turning point, reinforcing his belief in using AI-powered medical devices to revolutionize diagnostics. Fueled by this success, Devansh founded Anself Dynamics, committed to developing affordable, accessible, and impactful healthcare solutions. His innovations, including Ocellux and Slit Pal, empower healthcare providers with advanced imaging tools, enabling early disease detection and improved patient outcomes. Despite coming from a non-business background, Devansh's relentless pursuit of innovation has led him to create a startup that is transforming healthcare delivery. With a focus on clinical validation and large-scale commercialization, he is on a mission to democratize advanced diagnostics, making them available to millions—one breakthrough at a time.

Authenta

Sector:
AI-Security

Host Incubator
AIC RAISE Business Incubator

Phosphene AI is an AI-powered cybersecurity startup tackling deepfake threats. It provides real-time detection and verification of manipulated media. Targeting banking, social media, and news industries, it ensures digital trust. The platform offers API, SDK, and dashboard-based deepfake analysis. With a continuous R&D approach, it stays ahead of evolving deepfake technology. Its solution is crucial for fraud prevention, identity verification, and content authentication.

Strengthening media integrity with AI

Phosphene AI combats misinformation and digital fraud by detecting deepfakes, ensuring online content authenticity. It enhances cybersecurity for banking, media, and education sectors, protecting users from AI-driven scams. The platform supports law enforcement and regulators in tackling identity theft and deepfake crimes. Phosphene AI builds public trust in digital interactions by providing real-time verification of AI-generated media. It strengthens media integrity and prevents misinformation from influencing public opinion.

Recognitions

- Alt News, Boom, Deutsche Welle, and NewsChecker are four media houses piloting the product
- EIR Grantees under the GENESIS Initiative of MeitY Startup Hub.

Arockia Praveen J B

Story of AI - Preneur(s):

After witnessing the dark side of AI in politics, Arockia Praveen J B was driven by a strong sense of purpose to safeguard authenticity in the digital age. This experience ignited a mission to counter the rising threat of misinformation and synthetic media. In response, he developed a cutting-edge deepfake detection application designed to preserve truth and integrity across multiple sectors. His solution is now being leveraged by industries ranging from media and law enforcement to cybersecurity and brand protection, offering a robust defense against manipulated content. With a bold vision for a fake-free future, Arockia Praveen is actively scaling this technology on a global level, empowering individuals and organizations to place trust in what they see and hear. Through this work, he continues to champion ethical AI and digital authenticity.

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Prevent, Detect & Flag AIG Content-Driven Frauds & Misinformation

Authenta AI is the ultimate solution to protect your business's reputation and customer trust from AI-generated content.

Get Early Access

Avinya Infinity Solutions

Sector:
Med Tech

Host Incubator
AIC IIITH

The AI-powered automated dual disinfection system integrates Ultraviolet Germicidal Irradiation (UVGI) using UV-C light with a patented ultrasonic mist generator to deliver comprehensive microbial control. This dual-action technology effectively eliminates bacteria, viruses, and fungi from both surfaces and air, substantially reducing hospital-acquired infections (HAIs) and surgical site infections (SSIs). Engineered for seamless integration into healthcare settings, the system enhances operational efficiency, ensures adherence to regulatory standards, and minimizes the need for human intervention in the disinfection process.

AI-driven disinfection technology

Avinya Infinity Solutions is revolutionizing healthcare hygiene through AI-powered disinfection technology, addressing the critical issue of Healthcare-Associated Infections (HAIs). With 9 million HAI cases annually in India, leading to 80,000+ deaths, the need for efficient, automated, and intelligent infection control has never been greater.

This AI-integrated dual disinfection system, UVM+, ensures comprehensive air and surface sterilization, significantly reducing infection risks in hospitals, clinics, and labs. By leveraging sensor-driven automation and data analytics, our technology enhances efficacy, safety, and operational efficiency, minimizing human intervention and optimizing resource utilization.

Beyond healthcare, the innovation supports public health by reducing pathogen transmission, ensuring a safer environment for patients, doctors, and healthcare workers. Their solutions also cater to high-risk sectors such as pathology labs and surgical centers, which require stringent sterilization.

With patents filed, regulatory validations, and government-backed support, Avinya is setting a new benchmark in AI-driven disinfection technology. As healthcare increasingly prioritizes credibility and efficiency,This innovation is positioned to transform infection control, save lives, and create a lasting societal impact.

Recognitions

- Winner of National Startup Awards 2023 – Recognized for innovation in healthcare technology.
- Winner of TechBharat Hackathon – Acknowledged for breakthrough healthcare innovations.
- Winner of SID Healthcare Challenge – Recognized for impact-driven solutions in infection control.
- Winner of COVACKATHON (TECHIN IIT Palakkad) – Awarded for innovative pandemic-response technology.
- Government & IIT Support – Funded and supported by multiple government bodies, IITs, and prominent incubators.
- NDA Signed with Havells India – Exploring technology partnerships for large-scale impact.

Arijit Majumdar

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Story of AI - Preneur(s):

Arijit Majumdar is not just an entrepreneur—he is an AI-preneur, a visionary who leverages artificial intelligence to revolutionize healthcare hygiene. His journey began with a deep-rooted passion for technology and innovation, driven by a mission to solve critical challenges in infection control.

The COVID-19 pandemic was a turning point. Witnessing the catastrophic impact of infections in hospitals, Arijit identified a major gap in disinfection technology. Instead of relying on outdated, inefficient methods, he envisioned an AI-powered automated disinfection system—one that could reduce human intervention, improve efficiency, and ensure real-time monitoring.

This led to the birth of Avinya Infinity Solutions, a company dedicated to transforming healthcare hygiene with AI-driven sterilization systems. Over the past 1.5 years, Arijit has spearheaded rigorous R&D, engaged 150+ healthcare professionals, and secured patents for his innovation. His product, UVM+, is an industry-first dual disinfection system integrating AI, ultrasonic dry mist, and UV-C technology.

Arijit's ability to blend AI with real-world healthcare applications has earned him national recognition. His company won the National Startup Awards 2023, secured multiple paid pilots, and built strategic partnerships with government and healthcare stakeholders.

His story is a testament to how AI-driven innovation can solve real-world problems. Today, Arijit stands at the forefront of AI-powered infection control, proving that technology, when harnessed correctly, can save lives. His journey is not just about building a company—it's about shaping the future of global healthcare.

BlueEye Innovative & Solution LLP

Sector:
Artificial Intelligence and Machine Learning

Host Incubator
AIC Mahamana Foundation for Innovation & Entrepreneurship, BHU

SuperAIWriter is an AI-powered social media management platform designed to revolutionize digital marketing. It streamlines content creation, scheduling, and analytics, helping businesses maximize engagement across multiple platforms. With cutting-edge AI and machine learning, it generates high-quality, platform-optimized content while providing insights to refine marketing strategies. The startup operates in IT, FinTech, and emerging technologies, focusing on automation and efficiency. Incubated at AIC - Mahamana Foundation for Innovation & Entrepreneurship – IM-BHU, it is in the early traction stage, expanding its impact on the digital landscap.

Empowering small businesses and building Digital divide

SuperAIWriter leverages AI to enchance digital communication, making social media management more efficient, inclusive and accessible. Empowering small businesses and entrepreneurs, bridging the digital divide, promoting ethical and inclusive AI. Job creation and skill development.

Dharna Singh

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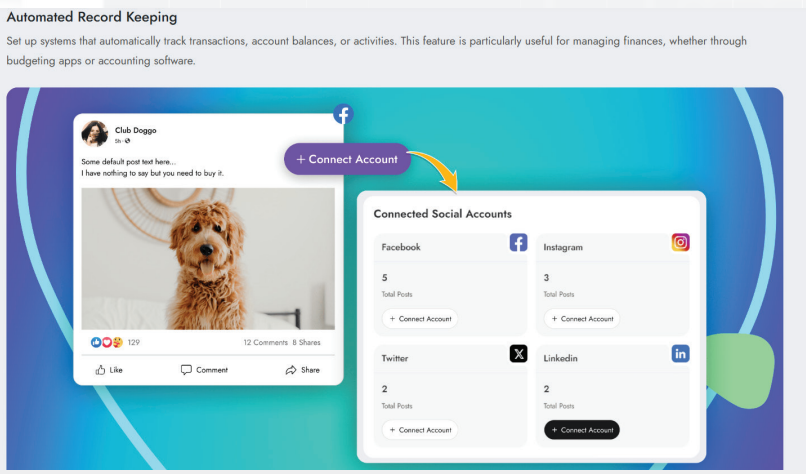
Story of AI - Preneur(s):

The founders envisioned SuperAIWriter as an AI-powered social media management platform to help businesses create, schedule, and optimize content efficiently. Their goal was to simplify digital marketing by integrating artificial intelligence into content strategy, enabling brands to boost engagement and maintain a strong online presence with minimal effort. Shiv Kumar Yadav, one of the founders, has been actively involved in multiple ventures and holds directorial roles in different companies. His leadership in BlueEye Innovative & Solution LLP played a key role in shaping SuperAIWriter's growth.



CropRover Technologies

Sector:
AgriTech

Host Incubator
AIC Pinnacle Entrepreneurship Forum - Pune

Cropper Technologies, are building the next-generation solution for Agriculture, enabling farmers to better produce in a sustainable way. CropRover, a fully autonomous robot, takes care of multiple applications, from pruning to weeding and eventually harvesting, providing precise and accurate farming for the best farm results. The Autonomous vehicle will use multiple sensors, high-precision navigation, and AI models to achieve real-time situational awareness with no downtime.

Driving technological innovation in agriculture through AI

Enhanced Agricultural Efficiency: Utilizes AI and robotics to improve farming processes, optimizing resource use and reducing labor dependency.

Increased Crop Yields: Provides innovative solutions that help farmers maximize productivity and improve overall crop health

Sustainable Practices: Promotes eco-friendly farming methods, contributing to environmental conservation and sustainable agriculture.

Support for Farmers' Livelihoods: By lowering costs and enhancing productivity, CropRover aids in improving the financial stability of farmers.

Advancement of the Agricultural Sector: Drives technological innovation in agriculture, fostering growth and modernization within the industry.

Recognitions

Participation in State Parade: CropRover was showcased at the State Parade organized by the Madhya Pradesh Government, highlighting its innovative contributions to agricultural robotics and receiving recognition from the Madhya Pradesh Industrial Development Corporation (MPIDC) for its potential to revolutionize farming practices. Grant under TIDE 2.0 Program: The company secured a grant from the TIDE 2.0 program by the Ministry of Electronics and IT, which supports startups leveraging AI, robotics, and IoT to address real-world challenges. This recognition underscores CropRover's commitment to sustainable and innovative agricultural solutions.

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Story of AI - Preneur(s):

Priyan Shah is the Founder of CropRover Technologies, an AI-driven agritech startup developing autonomous farming robots for pruning, weeding, and harvesting. Incubated at AIC-Pinnacle Entrepreneurship Forum, CropRover leverages advanced sensors and AI models to enhance agricultural efficiency. Recognized by IIT Ropar's iHub-AWaDH under the DST CPS program, Priyan is driving innovation to make farming smarter and more sustainable.

Ekosight Technologies

Sector:
Agri Tech

Host Incubator
AIC Banasthali Vidyapith Foundation

At Ekosight Technologies, the belief that healthy soil is the cornerstone of sustainable farming drives their mission. Recognizing that traditional soil testing methods are often expensive, slow, and inaccessible—especially for smallholder farmers—they set out to democratize soil health insights. Their flagship innovation, Soil Doctor, is a portable, AI-integrated soil testing device that delivers lab-accurate results within minutes. Unlike conventional labs that take weeks, Soil Doctor measures 13 critical soil parameters on-site, empowering farmers to make timely, data-driven fertilizer decisions. Ekosight's unique advantage lies in combining affordability, accuracy, and AI-powered recommendations that lower input costs, boost crop yields, and support regenerative agriculture practices. Through their Soil Doctor Clinics, they are establishing a decentralized network of trained soil specialists providing ongoing, personalized support to farmers, enabling precision farming at the grassroots level. By blending advanced technology with community engagement, Ekosight is not just testing soil—they are transforming agriculture and fostering sustainable farming practices across India.

AI-driven tech to contribute to the economic upliftment of farmers

Ekosight Technologies offers AI-powered precision soil testing that provides instant, on-field soil analysis, eliminating the delays and high costs associated with traditional laboratory testing. Their technology delivers crop-specific fertilizer recommendations that help reduce excessive application, cut costs, and improve soil fertility. By detecting soil deficiencies early, Ekosight enables farmers to take proactive measures to prevent yield losses and enhance productivity. This approach also supports environmental sustainability by minimizing the overuse of chemicals, which helps prevent soil degradation and groundwater contamination while promoting carbon sequestration. The platform empowers small and marginal farmers by making advanced soil diagnostics both affordable and accessible, effectively bridging the gap between technology and traditional farming practices. Additionally, the data generated supports agronomists, policymakers, and researchers in making informed decisions about soil health and land use strategies. Ultimately, Ekosight's AI-driven insights contribute to the economic upliftment of farmers and strengthen food security by maximizing yields, reducing input costs, and fostering sustainable agriculture.

Recognitions

- Best Startup Award in Agriculture – Recognized for innovation in agricultural technology at Global Bio India Event.
- MSME Idea Hackathon Winner – Won the Government of India's startup competition for impactful innovations in the MSME sector.
- Agri Grand Challenge Winner (Government of Karnataka) – Secured funding and mentorship for agritech innovations.
- Climate Pitchathon Rinnerup (AIC Sangam) – Recognized for sustainable solutions in agriculture and climate resilience.
- TiE Women Competition (Delhi-NCR Winner) – Recognized for leadership in agritech innovation.
- Featured in 40 under 40, Emerging women Entrepreneur by Krishi Jagran.
- Winner of chunnauti 2.0, conducted by STPI

Saumya Rawat

Story of AI - Preneur(s):

Saumya Rawat is the co-founder and Chief Operating Officer of Ekosight Technologies, an agritech startup dedicated to revolutionizing soil health and fertilizer efficiency for farmers. With a background in data science and analytics, Saumya has over three years of experience in analytics consulting for major players in the fast-paced pharmaceutical industry. At Ekosight, Saumya leads the development of Soil Doctor, a portable, AI-integrated soil testing device that provides real-time, lab-accurate insights into 13 critical soil parameters. This innovation empowers farmers to make data-driven, cost-effective fertilizer decisions, promoting sustainable and regenerative agriculture practices. Additionally, Saumya oversees the establishment of Soil Doctor Clinics, a decentralized network of trained soil specialists offering year-round support to farmers, ensuring precision farming at the grassroots level. Under her leadership, Ekosight Technologies is transforming agriculture by combining advanced technology with community engagement, fostering sustainable farming practices across India.

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Elai Agritech

Sector:
ICT

Host Incubator
AIC Rambhau Mhalgi Prabodhini Foundation

Elai's product, the Drishti Dashboard, utilizes advanced technologies such as multispectral satellite imagery and proprietary AI models trained on extensive ground data to provide a comprehensive agricultural solution. The system supports precise crop monitoring, crop identification, soil nutrient analysis, crop health assessment, harvest prediction, weather condition evaluation, and irrigation scheduling. These capabilities are instrumental in reducing input costs, enabling timely farm management, and facilitating access to essential funding—thereby improving farmers' financial well-being.

By integrating these features, Elai enhances yield and income estimation, transforming the agricultural lending and insurance industries. The dashboard offers real-time farm insights and early alerts, empowering financial institutions to make informed, data-driven decisions, ultimately improving both loan disbursement and recovery rates.

Empowering farmers and redefining the future of sustainable agriculture

Elai's Drishti Dashboard is a groundbreaking platform that bridges the divide between precision agriculture and financial inclusion. By combining multispectral satellite imagery with proprietary AI models trained on robust ground-level data, the dashboard delivers real-time, actionable insights to farmers, enabling optimization across the entire cultivation lifecycle—from soil nutrient management to harvest forecasting.

Its impact is particularly significant for smallholder farmers, as it democratizes access to advanced agri-tech tools traditionally reserved for large agribusinesses. The platform empowers them to make informed, data-driven decisions that reduce input costs, mitigate crop losses, and enhance productivity. With its predictive analytics, the system also supports adaptation to climate variability, contributing to improved food security in climate-vulnerable regions.

Recognitions

- Grant Acquisition & AgriTech Innovation:
- Elai has secured funding from NITI Aayog, Google, HUL, and Cisco, impacting 32,000+ farmers.

Aditya Chaturvedi

Jital Shah

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Story of AI - Preneur(s):

Aditya Chaturvedi is a visionary entrepreneur with over 12 years of cross-sector experience spanning agriculture, sustainability, real estate, and fintech. As the Founder and Business Head of ELAI Agri Tech Pvt. Ltd., he has played a pivotal role in shaping the company's strategic vision, driving innovation, and positively impacting over 7,000 farmers.

Aditya specializes in strategic planning, product development, and operations management. At ELAI, he has led the creation of transformative solutions such as AI- and IoT-powered digital platforms, hydroponic systems, and portable solar technologies—ensuring high adoption and real-world impact. His leadership in developing the Drishti Dashboard, which integrates satellite imagery, AI, and farm-level data, has advanced precision agriculture and revolutionized access to agri-finance and insurance.

He has a strong track record of launching scalable ventures, securing investments, and forging impactful partnerships. Known for leveraging data analytics and user insights, Aditya continually enhances product performance and market reach. His work reflects a deep commitment to empowering farmers and redefining the future of sustainable agriculture in India and beyond.

EveoAI

Sector:
DeepTech (AI-ML & NLP)

Host Incubator
AIC NALANDA INSTITUTE OF TECHNOLOGY FOUNDATION

EveoAI is a DeepTech startup revolutionizing the personal fashion and personality development space by blending generative AI, NLP, and AR technologies. The platform acts as a virtual personal fashion designer and personality coach, making expert-level guidance accessible through a smart, AI-driven SaaS application. Users can receive personalized recommendations on dressing, body language, communication, and even public/social media personas—all based on real-time data and psychological profiling. Through advanced multimodal analysis (text, audio, video), EveoAI helps users manage wardrobe choices, conduct virtual outfit trials, and practice for interviews or public speaking events via intelligent, conversational AI agents. EveoAI is building its own in-house LLM tailored to fashion psychology, behavioral patterns, and cognitive traits, making it a unique offering in the global AI ecosystem. With verticalized AI solutions, EveoAI aims to replace human fashion consultants and personality trainers, offering an intuitive experience that bridges aesthetics, confidence, and social relevance—all from a smartphone or laptop.

Towards a confident, inclusive, and expressive society

EveoAI addresses a growing societal need for accessible personality development and self-presentation tools. In a world where first impressions are made in seconds—be it during interviews, online meetings, or social media—how we dress, speak, and behave matters more than ever.

Unfortunately, professional image consulting and soft skills coaching are limited to urban elites, leaving millions of individuals without access to guidance that can transform their careers or social lives. EveoAI bridges this gap using AI, AR, and NLP, delivering affordable and scalable digital mentorship.

Its AI engine helps users understand themselves, improve communication and body language, and present themselves confidently in any situation—be it a religious ceremony, formal meeting, or Instagram post. By integrating behavioral science with fashion and AI, EveoAI is contributing to a more confident, inclusive, and expressive society.

Recognitions

- Selected & Funded by AIC NALANDA under the SISFS.
- Featured in early-stage AI-Driven SaaS startups to watch in India
- Prototype accepted by fashion-tech mentors for its unique blend of psychology + fashion
- Developed Interview Mode AI Chatbot for real-time personality analysis and feedback

Sachin Sutariya

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Story of AI - Preneur(s):

Sachin Sutariya, the visionary behind EveoAI, comes from a multidisciplinary background that blends design thinking, behavioral psychology, and cutting-edge AI technology. Driven by the idea that personal image and personality play a crucial role in professional and social success, Sachin embarked on a mission to democratize access to expert advice.

During his early ventures, he noticed how individuals often struggle with public presentation, communication skills, and appropriate dressing for different occasions—issues that are rarely addressed systematically. Realizing that traditional solutions like personality trainers or image consultants are expensive and inaccessible to most, he envisioned an AI-based platform that could act as a real-time mentor and stylist.

Sachin started building EveoAI with a clear goal: to merge AI with emotional intelligence and aesthetics. From researching neural pathways that influence personality traits to deploying deep learning models that understand user emotions and suggest outfits accordingly, Sachin has led EveoAI from ideation to MVP.

Today, under his leadership, EveoAI is becoming a pioneer in AI-human personality integration, focusing not just on what you wear, but on how you behave, speak, and carry yourself in different social or professional contexts.

Glovatrix

Sector:
ICT

Host Incubator
AIC Rambhau Mhalgi Prabodhini Foundation

Fifth Sense is a AI powered smartwatch that translates sign language gestures to speech and text so that deaf and speech-impaired people can communicate with everyone without being dependent on an interpreter. It is also an educational platform to learn and practice sign language in an interactive manner.

Enhancing accessibility and dignity for the deaf and speech-impaired community

Fifth Sense is a groundbreaking AI-powered smartwatch designed to bridge communication gaps for the deaf and speech-impaired community. By translating sign language gestures into speech and text in real-time, it empowers individuals to communicate independently, eliminating the need for interpreters. This innovation fosters inclusivity, enabling seamless interaction with the hearing world in everyday situations, from social conversations to professional settings.

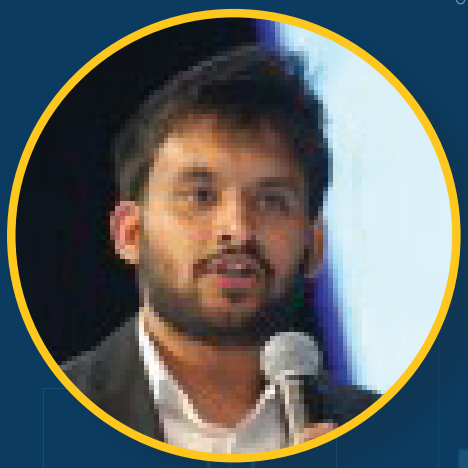
Beyond its communication capabilities, Fifth Sense serves as an educational platform, offering an interactive way to learn and practice sign language. This feature not only benefits the deaf and speech-impaired community but also encourages hearing individuals to engage with and understand sign language, promoting empathy and inclusivity on a broader scale.

The societal impact of Fifth Sense is profound. It enhances accessibility, independence, and dignity for millions of people globally, breaking down barriers that have historically marginalized the deaf and speech-impaired community. By leveraging AI, Fifth Sense not only addresses a critical social challenge but also paves the way for a more inclusive and equitable society where communication is no longer a barrier but a bridge.

Recognitions

- Received Best Women Lead at Startup at ATF Awards 2023
- Received Matrix Global Award 2023

Aishwarya Karnataki



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Story of AI - Preneur(s):

Aishwarya Karnataki is the visionary co-founder of Glovatrix Pvt. Ltd., a company dedicated to empowering the deaf and speech-impaired community through innovative technology. Her journey began in 2009 when she met Atharva, a deaf child whose loneliness and struggle to communicate inspired her to learn sign language. Witnessing Atharva's joy when she communicated with him sparked a lifelong mission to bridge the communication gap for the deaf and speech-impaired. Aishwarya pursued her passion by studying electronic engineering at Manipal University, where she worked on a gesture-controlled robot as her final-year project. Combining her sign language skills and technical expertise, she conceptualized Fifth Sense, a wearable device that translates sign language gestures into speech and text. This groundbreaking innovation enables deaf individuals to communicate independently, eliminating the need for sign language interpreters. In 2019, Aishwarya co-founded Glovatrix with Parikshit, a data scientist, to bring Fifth Sense to life. The device empowers deaf individuals to engage in private conversations, deliver presentations, and express themselves confidently, fostering independence and dignity. Imagine a speech-impaired patient conversing privately with a doctor or a parent hearing "I love you" from their deaf child for the first time—Fifth Sense makes these moments possible. Aishwarya's vision is to create a world where communication barriers are eliminated, and every individual, regardless of ability, can express themselves freely. Through Glovatrix, she is revolutionizing accessibility, ensuring that sign language becomes comprehensible to all. Her work is a testament to the power of empathy, innovation, and determination in transforming lives and building a more inclusive society.

Glowvista Instruments

Sector:
Biomedical

Host Incubator
AIC Shiv Nadar University

Glowvista Instruments Pvt Ltd is a biomedical startup revolutionizing point-of-care diagnostics with its flagship product, the Smart Scope is an AI-powered, handheld smart microscope designed for rapid and accurate blood cell count and anemia screening. Leveraging deep learning algorithms, the Smart Scope performs automated autofocusing and real-time image analysis with over 90% accuracy, significantly reducing diagnostic time by up to 70%.

Equipped with multiple features, the device is portable, cost-effective, and well-suited for remote healthcare settings. Glowvista is committed to making advanced diagnostics accessible in underserved areas through innovation and affordability.

Bridging the healthcare gap through AI

Glowvista Instruments addresses a critical societal need by making advanced diagnostic technology accessible to underserved and remote areas. Traditional microscopy systems are often expensive, bulky, and require skilled operators, limiting their use in primary healthcare settings. By leveraging AI-powered autofocusing and real-time image analysis, the Smart Scope eliminates manual errors and significantly reduces diagnostic time, enabling rapid and accurate screening for diseases such as infections and blood disorders. This innovation empowers healthcare workers with a portable, affordable, and automated diagnostic tool, helping bridge the healthcare gap and improve patient outcomes in low-resource settings. Through its cutting-edge technology, Glowvista contributes to better healthcare accessibility, early disease detection, and overall public health improvement.

Recognitions

- Shortlisted as one of the Top 10 Best Healthcare Startups in India 2024 by Silicon India Magazine

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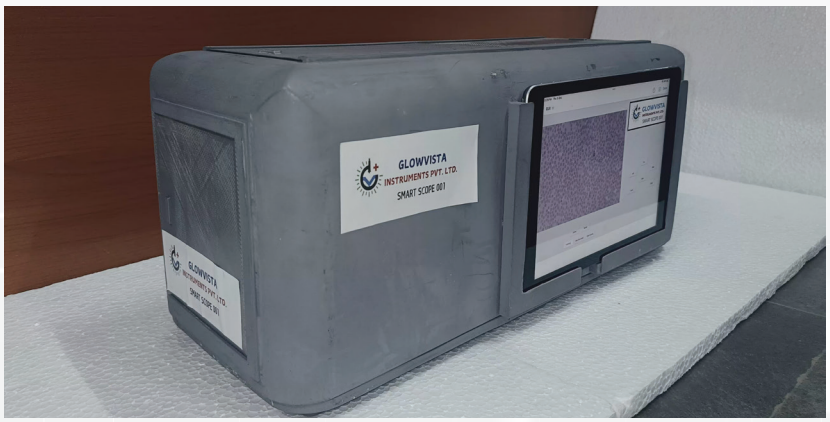
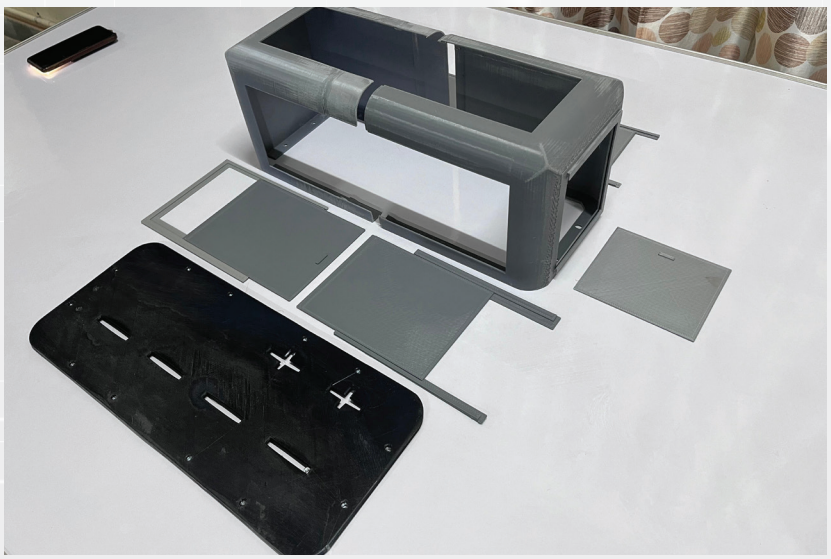
Story of AI - Preneur(s):

The story of Glowvista Instruments' AI-preneurs : Dr. Earu Banoth, Dr. Bala Chakravarthy, and Mr. Puneet Jain, is one of passion and innovation, driven by a shared vision to revolutionize healthcare diagnostics. With expertise in biomedical engineering, image processing, and AI-ML applications in healthcare, they identified the pressing need to make advanced diagnostic tools accessible in remote and underserved areas.

Confronted with the limitations of traditional microscopy that is often bulky, costly, and prone to manual error—they set out to develop the Smart Scope, an AI-powered handheld microscope capable of delivering over 90% accuracy in blood cell screening and anemia detection. By combining their deep knowledge of optics, image processing, and machine learning, the team navigated technological and funding challenges to create a cost-effective, portable solution. Their innovation enables point-of-care diagnostics to reach those who need it most, making high-quality healthcare more equitable and accessible.





Indiaspeaks Research

Sector:
Artificial Intelligence and Machine Learning

Host Incubator
Foundation for Science Innovation and Development, IISc Bangalore

IndiaSpeaks offers a powerful suite of AI-driven voice and language products designed for India's multilingual landscape. Its flagship AI Dubbing enables seamless video translation into 22+ Indian languages, preserving lip sync, tone, and emotion ideal for creators, broadcasters, and educators. The Voice Cloning tool produces hyper-realistic, consent-based voice replicas, allowing users to speak in multiple languages without re-recording, backed by watermarking and ethical safeguards.

Complementing this, IndiaSpeaks provides a Speech-to-Text engine for real-time, high-accuracy transcription across Indian languages. Coupled with Neural Machine Translation, it enables instant conversion of transcribed content between Indian and global languages with high BLEU scores. Its Speech-to-Speech Translation supports direct multilingual voice conversations, making it invaluable for customer service and mission-critical communication. Together, these innovations form a comprehensive voice-AI stack that empowers organizations to localize, scale, and personalize communication across India's diverse linguistic ecosystem.

Bridge the digital divide by building for the 'Bharat'

IndiaSpeaks is driving transformative societal impact by making voice technology accessible across India's vast linguistic landscape. In a country where over 70% of the population speaks regional languages, most digital tools remain out of reach for non-English speakers. IndiaSpeaks bridges this gap with AI products that enable real-time dubbing, transcription, translation, and voice cloning in 22+ Indian languages empowering millions to access information, education, and services in their native tongues.

This technology democratizes content for rural students, enables creators to reach cross-lingual audiences, and helps healthcare providers and government agencies communicate more inclusively. With ethical safeguards like voice watermarking, consent protocols, and data privacy, IndiaSpeaks ensures that underrepresented communities are protected. As voice becomes the next frontier of tech interaction, IndiaSpeaks is bridging the digital divide building for the "Bharat" beyond the metros and giving voice to those long left unheard.

Recognitions

- Backed by grants and recognized by programs like the Telangana AI Mission and Honeywell's CSR Lab

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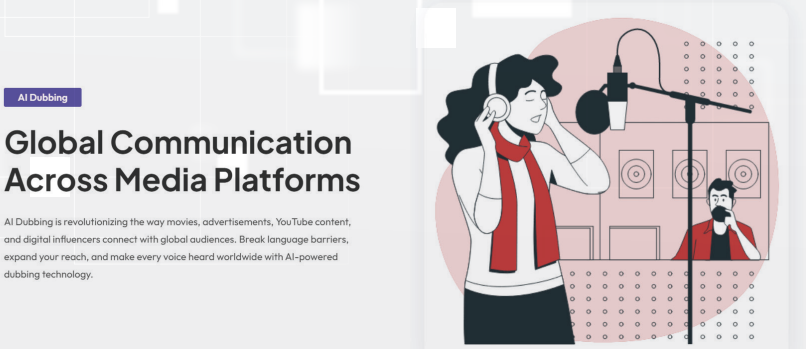
Story of AI - Preneur(s):

In 2021, three minds from vastly different worlds came together with a shared mission—to make India heard in every Indian voice. Sasidharan Ayyavu, a tech entrepreneur from Madurai with a sharp eye for scalable products, envisioned a future where technology didn't just understand English, but every Indian language. Joining him was Dr. Madhavaraj, a research-driven technologist from IISc Bangalore, who had been quietly building cutting-edge models in multilingual AI. Rounding out the trio was Lt. Col. Saurabh Sharma, bringing years of defense leadership and a deep understanding of secure communications.

Together, they built IndiaSpeaks—a deep-tech voice AI company focused on creating products that let people speak, listen, and be understood across languages. From dubbing videos with emotional precision in 22+ Indian languages, to cloning voices ethically and securely, to building real-time translation tools for critical government and defense use cases—their mission was simple: empower India to speak for itself.

With a compact team of AI researchers and engineers, rooted in academic excellence and ethical design, IndiaSpeaks isn't just building products—it's crafting a multilingual infrastructure for the next 500 million Indian internet users. It's not just AI—it's AI with an Indian accent.



iRasus Technologies

Sector:
Energy analytics, cleantech, electric mobility

Host Incubator
AIC JKLU

iRasus Technologies is a deep-tech startup that is revolutionizing energy storage, operational excellence, and sustainable transportation through AI-driven solutions. Founded in 2018 and based in Gurgaon, iRasus specializes in providing analytics and intelligence on battery data for users in electric mobility and stationary battery storage solutions. Their flagship platform, Preksha, enables real-time battery management through predictive maintenance and comprehensive data analysis, helping users reduce costs, improve safety, and optimize battery usage. iRasus aims to accelerate the global transition to clean energy by making battery storage systems safe, reliable, and affordable, utilizing AI-driven applications that leverage battery intelligence and analytics.

Reinforcing the transformative potential of AI in the clean energy transition

iRasus Technologies is tackling some of the most pressing societal challenges through its AI-driven innovations in the clean energy sector. By increasing battery lifespan by up to 40% through intelligent optimization, the company plays a pivotal role in reducing electronic waste and promoting sustainable energy consumption.

Its technologies support the seamless integration of renewable energy into existing power grids, aiding the global shift toward cleaner energy systems. In the realm of electric mobility, iRasus enhances the performance and reliability of electric vehicles, helping accelerate their adoption and contributing to lower carbon emissions and improved urban air quality.

Beyond infrastructure, iRasus empowers both businesses and consumers with data-driven insights that enable more responsible and efficient energy usage. Through its work, the company is advancing a more sustainable, intelligent, and energy-conscious society, reinforcing the transformative potential of AI in the clean energy transition.

Recognitions

- Raised Rs 4 crore in a seed round led by IAN Group, including participation from DFAN and other angel investors in October 2024.
- FLCTD 2022 Innovation Challenge Winner – Recognized in the Industrial IoT category by BEE and UNIDO
- Flagship Preksha platform received formal acknowledgment from both Startup India and the Ministry of Micro, Small & Medium Enterprises
- Incubated at AIC Synapses (previously AIC Sangam), benefiting from its deep-tech accelerator ecosystem

Arjun Sinha Roy

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Story of AI - Preneur(s):

Arjun Sinha Roy, CEO and co-founder of iRasus Technologies, brings over 20 years of expertise in telecommunications and IoT solutions. A graduate of BITS Pilani (1994-1999), Arjun has been at the forefront of digital infrastructure and cleantech innovations. At iRasus, he leads the development of energy analytics and data-driven solutions for electromobility and cleantech. His extensive experience in technology consulting, product marketing, and strategic alliances has positioned him as a leader in the AI-driven clean energy transition.

Karpine Technologies

Sector:
Software as a service (SaaS)

Host Incubator
AIC Nitte Incubation Centre

Karpine is a deep-tech company revolutionizing traceability and sustainability through AI-powered Digital Product Passport (DPP) solutions. By integrating IoT, Computer Vision, and Blockchain, it enables end-to-end product authentication and supply chain transparency across fashion, luxury retail, FMCG, and EV batteries ensuring compliance with global sustainability regulations like the EU Battery Passport and CIRPASS standards. With over 750,000 digital twins created, Karpine's hybrid smart labe using RFID, QR codes, and blockchain offer tamper-proof tracking, while AI-powered analytics optimize logistics, quality control, and inventory management.

Its offerings include real-time lifecycle monitoring, blockchain-secured traceability, and computer vision-enabled automation. Recognized under the Brussels Welcome Kit, Karpine is scaling globally with India as its R&D hub and Brussels as EU HQ, and is actively involved with blockchain accelerators like XDC and Web3 programs. With a strong focus on Scope 3 carbon tracking and ESG reporting, Karpine is bridging AI, blockchain, and Industry 4.0 advancing a more sustainable and transparent global economy.

Ethical AI adoption for a greener, more transparent global supply chain

Karpine is transforming supply chain transparency, sustainability, and circular economy adoption through AI-driven Digital Product Passports (DPPs). By leveraging AI, Blockchain, and IoT, we enable brands to ensure authenticity, reduce counterfeiting, and comply with global sustainability mandates like the EU Battery Passport and CIRPASS standards. Sustainability & Circular Economy: AI-powered Scope 3 carbon footprint tracking helps brands measure and offset emissions. Enables waste reduction and material recovery, promoting a circular economy. Consumer Trust & Ethical Sourcing: AI-driven traceability ensures product authenticity and responsible sourcing. Empowers consumers to make informed decisions with verified sustainability data. Supply Chain Resilience & Compliance: Real-time AI analytics optimize inventory and reduce inefficiencies. Fraud prevention through blockchain-backed authentication of product origins. With 750K+ digital twins deployed, Karpine is driving ethical AI adoption for a greener, more transparent global supply chain.

Recognitions

- Brussels Welcome Kit Recipient – Recognized as a key innovator in Digital Product Passports (DPP) for EU sustainability integration.
- 750K+ Digital Twins Generated – Powering AI-driven traceability across fashion, FMCG, luxury retail, and EV battery sectors.
- CIRPASS EWG4 Member – Contributing to EU DPP standard development, reinforcing leadership in compliance and traceability.
- Trusted by Leading Brands – Enterprise deployments with ITC, Puma, and a POC with Nestlé India for smart warehousing (19,000+ pallet positions).
- Blockchain & Web3 Recognition – Shortlisted in XDC Finternet Accelerator and participating in Web3 startup programs.
- Showcased at Bengaluru Tech Summit 2024 – Presented AI + RFID solutions for digital supply chains.
- Top Innovation Ranking – Ranked #2 Most Innovative Supply Chain Startup by StartUs Insights.

Krishna Sumanth Chintala

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Story of AI - Preneur(s):

From cryptography research to AI-driven entrepreneurship, Krishna Sumanth Chintala has always been at the cutting edge of technology and innovation. Outside of Karpine, Krishna is an active participant in Web3 accelerators, digital twin innovation, and sustainability-focused AI applications, always pushing the boundaries of technology for real-world impact. With a Master's in Cryptography from the University of Hertfordshire and early experience at Dell, Krishna ventured into the startup world, building and scaling multiple e-commerce brands to $4M+ in revenue. However, he saw a bigger challenge in global supply chains—the lack of transparency, sustainability tracking, and counterfeit prevention.

Recognizing the potential of AI, Blockchain, and IoT, Krishna co-founded Karpine, with a mission to redefine traceability through Digital Product Passports (DPPs). Successfully built and exited multiple e-commerce ventures, applying data-driven strategies.Transitioned from cryptography research into AI-driven traceability solutions, merging Computer Vision, RFID, and Blockchain.Spearheaded strategic partnerships with global enterprises, blockchain ecosystems, and sustainability initiatives. At Karpine, Krishna is now shaping the future of AI-powered transparency, helping brands ensure authenticity, regulatory compliance, and ESG alignment. With a base in India and expansion into the EU via Brussels Welcome Kit, his focus remains on building scalable AI infrastructure that powers intelligent, self-auditing supply chains.

LangSense AI

Sector:
AI ,SAAS,Language Translation,National Security

Host Incubator
AIC Rashtriya Raksha University

LangSense AI Private Limited is a pioneering company specializing in AI-driven language technologies designed to enhance multilingual communication, security, and efficiency for defense and government sectors worldwide. The company develops cutting-edge solutions for multilingual document and voice processing, real-time translation, and automated language analysis, ensuring seamless and secure cross-language communication in highly regulated environments. With a strong focus on AI-powered data extraction, automated language detection, and scalable deployment across cloud and on-premise infrastructures, LangSense AI empowers organizations with tailored, high-accuracy language solutions. By bridging linguistic gaps with intelligent automation, the company plays a crucial role in facilitating secure and effective communication in mission-critical operations.

Fostering inclusivity, accessibility, and efficiency through AI

In an increasingly interconnected world, language should never be a barrier to access, inclusion, and security. LangSense AI is leveraging artificial intelligence to drive social impact by enabling seamless multilingual communication across diverse communities, government institutions, and critical sectors.From empowering differently-abled individuals through AI-driven speech-to-text solutions to enhancing access to essential services for non-native speakers, LangSense AI's technology fosters inclusivity, accessibility, and efficiency. In defense and government operations, its real-time translation and automated language analysis strengthen national security, facilitate diplomacy, and ensure better public service delivery.By merging AI innovation with societal needs, LangSense AI is not just transforming communication—it is bridging gaps, breaking barriers, and building a more connected world.

Akshita Sachdeva

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Story of AI - Preneur(s):

Akshita Sachdeva, the founder of LangSense AI, is a visionary entrepreneur dedicated to revolutionizing multilingual communication through artificial intelligence. With a deep understanding of language processing, AI, and security-driven applications, she has led LangSense AI to develop cutting-edge solutions that cater to government, defense, and critical infrastructure sectors.Under her leadership, LangSense AI is bridging linguistic gaps with real-time translation, automated language analysis, and AI-powered data extraction—ensuring seamless and secure cross-language communication. Her commitment to leveraging AI for national security and social empowerment is driving innovation at the intersection of technology and impact, positioning LangSense AI as a trailblazer in the language intelligence space.

Listen

On the go audio based access to printed, handwritten and digital documents.

Translate

Tanslate text from hardcopy documents, images and PDFs across 100+ languages.

Digitize

Download text from Hardcopy documents, Images and PDFs in editable formats.

Audio'tize™

Convert digitized or translated text into natural sounding MP3 audio format.

Save

Access processed documents anytime, anywhere with unlimited Samvad Cloud storage

LivNSense GreenOps

Sector:
Climate Tech

Host Incubator
AIC RAISE Business Incubator

LivNSense is a climate tech startup leveraging AI, IoT, and digital twin technology to help heavy industries reduce carbon emissions and optimize energy consumption. Its patented GreenOps™ platform provides real-time analytics for industrial decarbonization, enabling energy-intensive sectors like cement, metals, and petrochemicals to achieve net-zero goals. By offering AI-driven process optimization, it enhances operational efficiency while ensuring sustainability. With a strong focus on digital transformation, LivNSense is driving industrial AI adoption for a greener future.

Ensuring regulatory compliance through digital

LivNSense leverages AI to drive environmental sustainability by enabling industries to monitor and reduce carbon emissions in real-time, combating climate change. Its GreenOps platform optimizes energy consumption, reducing operational costs and enhancing efficiency. By ensuring regulatory compliance through accurate emission tracking, it helps industries avoid penalties and promote corporate responsibility. Collaborations with institutions like NMIMS contribute to workforce development, fostering AI and IoT expertise in manufacturing.

Recognitions

- LivNSense GreenOps™ has been recognized with the prestigious 'AI for Good' award at WAICF 2025 in Cannes for its contributions to sustainable energy solutions.
- The company has made significant strides in optimizing alternative fuel usage through AI and ML, supporting SDG Goal 7 by promoting affordable, reliable, and sustainable energy.
- Their award-winning GreenOps™ platform leverages a library of 160+ AI algorithms to drive deep decarbonization in heavy industries. This achievement marks their first major European recognition, further strengthening their presence in India and the US.

Avnish Kumar

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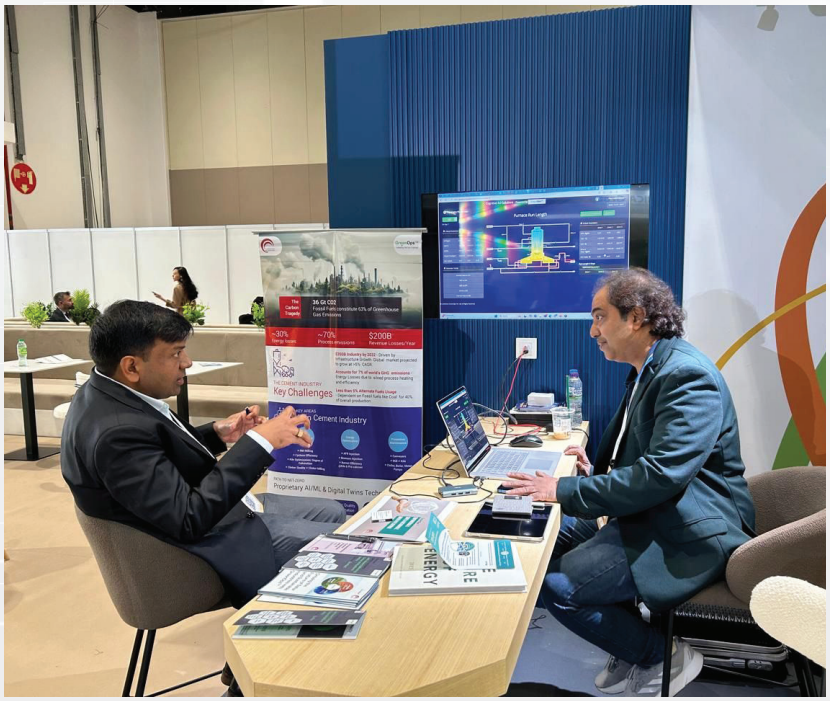
Story of AI - Preneur(s):

Avnish Kumar, Founder & CEO of LivNSense, is leading the Net-Zero transition for heavy industries through AI-driven sustainability solutions. With GreenOps™, his patented Green-AI platform, he enables sectors like cement and petrochemicals to cut emissions by 30%, driving energy efficiency. His prior role as VP at Tech Mahindra honed his expertise in digital transformation for manufacturing. LivNSense envisions a future powered by green fuels and hydrogen by 2050, making industries climate-friendly. Avnish's mission is to revolutionize industrial sustainability through AI innovation.



Meeter IT Solutions

Sector:
Deep Tech

Host Incubator
AIC ALEAP WEHUB

MeetNote.ai is an advanced AI-powered conversation analytics platform that transforms conversations into actionable intelligence across sectors.

In healthcare, it ensures HIPAA compliance, analyzes patient interactions, and improves documentation. In fintech, it monitors regulatory compliance, detects fraud, and tracks advice compliance. In BPOs/contact centers, it enhances agent analytics, automates QA, and tracks customer satisfaction. For sales, it provides conversation intelligence, tracks competitors, and analyzes objections.

In education, it tracks student engagement and teaching effectiveness. In real estate, it analyzes showings, client preferences, and follow-ups.

The platform delivers 98% speech recognition accuracy, real-time transcription, industry-specific compliance, end-to-end encryption, and seamless integration—leading to 40% QA time reduction and 30% better compliance accuracy.

Inclusive education bridging the digital divide in underserved communities

The organization is actively empowering college graduates from rural backgrounds by providing specialized training in artificial intelligence and offering them opportunities to join as interns, with a clear pathway to full-time employment. In addition to workforce development, the organization has developed an AI-powered product designed for use in government schools. This solution captures and converts teachers' spoken lessons into structured text content, enabling students to revisit and review instructional material at any time. This initiative not only promotes inclusive education but also bridges the digital divide in underserved communities.

Recognitions

- Recognised by STPI, ALEAP and Aurobindo

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Story of AI - Preneur(s):

Sreenivasulu Pitla is a tech professional and entrepreneur with an extensive experience in building technology products from the ground up. He earned his B.Tech in Electronics and Communications Engineering from JNTU College of Engineering, Hyderabad, followed by an M.Tech in Computer Science from the University of Hyderabad. With a solid technical foundation, Sreenivasulu has held diverse roles in renowned organizations. His career includes positions such as Technical Officer at Electronics Corporation of India Limited (ECIL) under the Department of Atomic Energy, Senior Developer at Information Gateways Inc., Technical Architect at Unisys in Arlington, USA, and Tech Lead at ABCO Advisory Services in Chennai. In 2010, he founded Siddsoft IT Solutions Pvt. Ltd. and later led Infobell IT Solutions Pvt. Ltd. from 2016 to 2022. Driven by a passion for technology and business, Sreenivasulu has consistently demonstrated his leadership and innovation skills, making a strong impact within the industry. He has very good experience in building products in Artificial Intelligence in the past and currently involved in heading one more AI based product, Meetnote.ai which is into Conversational Analytics.

Open Links Foundation

Sector:
Education

Host Incubator
AIC NCore Developmental Impact Foundation

Open Links Foundation (OLF) enhances education quality in government Zilla Parishad schools by improving program implementation and supporting teachers and administrators. Its flagship initiative, the "Acharya Vinoba Bhave Shikshak Sahayak Karyakram," uses the Vinoba app an innovative blend of technology and behavioral science to enable grassroots adoption without formal teacher training.

To address challenges in district-level implementation, especially among young IAS officers, OLF partners with district administrators and teachers. Active in 38,000+ schools with 130,000 teachers, OLF has impacted 2.5 million students across 23 districts.

The Vinoba model drives practice-based learning programs with measurable outcomes 22% of Pune students showed FLN progress, and Gariaband district saw a 4% increase in Class 12 pass rates demonstrating OLF's transformative role in government education systems at scale.

Creating equitable access to quality education through AI

Vinoba serves four key roles: it provides a platform for teachers to share and learn, recognizes teachers for their efforts, facilitates communication between district-level administration and educators, and monitors and evaluates program implementation. The platform aims to leverage AI-powered semantic search to improve access to educational materials, making high-quality activities, question papers, and lesson plans instantly discoverable and tailored to specific classroom needs. This functionality supports teaching at the right level and enables educators to identify and address individual student learning gaps more effectively. By incorporating AI, Vinoba also supports holistic development through locally contextualized stories and poems that nurture emotional intelligence and cultural values. This approach ensures that education remains rooted in familiar contexts while equipping students with essential life skills. In remote villages where access to professional guidance is limited, Vinoba's AI-driven career counseling offers students personalized pathways to future opportunities. This enables rural students to make informed decisions about higher education and vocational paths aligned with their strengths and interests. Through the integration of AI, Vinoba is creating more equitable access to quality education, empowering teachers with enhanced tools and providing students with personalized, meaningful learning experiences.

Recognitions

- Vinoba National Service Award – Sanjay Dalmia, founder of OLF and creator of the Vinoba App, was honored by Snehalaya for outstanding contributions in social entrepreneurship and education reform dalmiasugar.com
- Impact on Public Education – The Vinoba App has made a measurable difference across 17 districts in Maharashtra and Chhattisgarh, aiding 109,466 teachers, streamlining 2,956 educational clusters, and reducing admin burdens by nearly 283,647 hours annually

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Story of AI - Preneur(s):

Sanjay Dalmia, an alumnus of IIT Delhi and IIM Ahmedabad, brings over 25 years of experience in IT product development to his role as a social entrepreneur. In 2017, at the age of 50, he made a bold decision to shift from leading a successful Fintech venture to founding the Open Links Foundation (OLF), driven by a vision to make government schools aspirational and impactful.

Witnessing firsthand the isolation and lack of support faced by teachers, Sanjay launched Vinoba, a digital platform named after Acharya Vinoba Bhave. It aims to foster a vibrant community where educators can share innovative practices, gain visibility, and engage meaningfully with district education systems. Drawing from his tech and management expertise, Sanjay designed Vinoba to bridge the communication gap between grassroots educators and policymakers.

From its initial implementation in a single district of Pune, Vinoba now operates across 23 districts in Maharashtra, Chhattisgarh, and Madhya Pradesh, empowering thousands of educators and improving the learning environment for students in public schools. Under Sanjay's leadership, OLF continues to scale, shaping a bottom-up movement for educational change by transforming teachers from passive implementers to active contributors in India's public education reform.

जिल्हास्तरीय 'स्पेलिंग बी'सह
मॅथ्स बी स्पर्धेला उदंड प्रतिसाद

नाशिक : जिल्हा परिषदेतर्फे शाळा, केंद्र या विद्यार्थ्यांचा सन्मान

PeaceWise Consulting LLP

Sector:
Legal

Host Incubator
AIC ALEAP WEHUB

PeaceWiseAI is an innovative startup that harnesses the power of artificial intelligence to bridge gaps in communication and justice. Specializing in document translation services, PeaceWiseAI employs advanced AI technologies to deliver accurate and efficient translations across multiple languages. This service is particularly valuable for legal documents, ensuring that individuals and businesses can navigate complex legal systems without language barriers.

In addition to its translation services, PeaceWiseAI is deeply committed to democratizing access to justice. By integrating AI into the legal domain, the startup provides tools and platforms that simplify legal processes, making them more accessible to the common man. Whether it's through digital case management, AI-driven legal research, or user-friendly interfaces for filing and tracking cases, PeaceWiseAI is transforming the way justice is delivered.

Based in Hyderabad, Telangana, PeaceWiseAI is dedicated to creating a future where technology empowers individuals to overcome challenges in communication and legal accessibility. Their mission is to ensure that everyone, regardless of their background, can access justice and navigate legal systems with ease.

Building a society where justice becomes accessible to all through Tech

Accessibility to justice and overcoming language barriers. Through its innovative services in document translation powered by AI and digital tools for legal processes, the startup is making a meaningful impact on individuals and communities alike. In a society where navigating legal systems can be daunting for the common man, PeaceWiseAI simplifies the process by introducing technology-driven solutions. By providing platforms that allow people to access justice digitally, it ensures that legal assistance is no longer a privilege reserved for a few but a right available to all. This democratization of legal access fosters inclusivity, empowering even the most underserved sections of society. Additionally, PeaceWiseAI's document translation services break down language barriers, enabling effective communication across diverse linguistic landscapes. This capability is especially valuable in a multilingual country like India, where language differences often pose significant challenges in legal and administrative matters. By bridging these gaps, PeaceWiseAI promotes better understanding, collaboration, and fairness. The startup's focus on using technology for social good highlights its commitment to creating a more equitable society. PeaceWiseAI exemplifies how innovation can transcend commercial goals to address real-world issues and improve lives on a broader scale. Its mission aligns with the broader vision of building a society where technology empowers individuals and justice becomes accessible to all.

Recognitions

- Launched a multilingual translation app that breaks language barriers, enabling clear, seamless communication across diverse linguistic groups.
- Developed an AI-powered legal case prediction tool, assisting lawyers and individuals by analysing scenarios and providing data-driven foresight

Mahesh Bontha

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Story of AI - Preneur(s):

Mahesh Bontha is the visionary founder of PeaceWiseAI, a groundbreaking startup that combines artificial intelligence and technology to redefine how individuals and businesses approach legal services and communication. Based in Hyderabad, India, Mahesh's leadership and innovative thinking have positioned PeaceWiseAI as a pioneer in leveraging AI for document translation services and promoting digital access to justice for the common man.

With a strong background in the Techno-legal domain, Mahesh understands the complexities and barriers that many face when navigating legal systems. His dedication to making justice accessible to all led to the creation of PeaceWiseAI, a platform that empowers individuals with tools and solutions for legal processes. Under his guidance, the startup is driven by the core values of fairness, transparency, and inclusivity, ensuring that even the most underserved communities have the means to seek justice.

Mahesh's expertise in combining technology with the legal world has also extended to PeaceWiseAI's document translation services. Through advanced AI capabilities, PeaceWiseAI delivers precise and efficient translations, breaking down language barriers and facilitating seamless communication across diverse regions and industries.A trailblazer with a mission, Mahesh believes in using technology as a force for good, creating practical solutions for real-world challenges. His vision for PeaceWiseAI goes beyond innovation; it's about making a meaningful impact in the lives of people by simplifying legal complexities and fostering global collaboration.

Planbow Software

Sector:
AI SAAS

Host Incubator
AIC Nalanda Institute Of Technology Foundation

Planbow Software Pvt Ltd, founded in December 2022 and headquartered in Hyderabad, is an AI-powered SaaS startup that streamlines product and strategic planning for startups and growing businesses. Led by founder Varun Gaur, Planbow provides a unified platform where teams can visualize strategy, automate repetitive tasks using intelligent AI agents, and collaborate efficiently through real-time analytics and workflow boards. With tools like AI-powered planboards, execution assistants, and dynamic dashboards, Planbow helps product managers and founders enhance decision-making, increase productivity, and focus on impactful work. Designed for modern teams, it brings clarity, speed, and precision to the entire planning and execution process.

Optimizing organizational efficiency and supporting social impact through AI

Planbow Software, an AI-driven strategic planning platform, holds notable social relevance by empowering small to mid-sized startups and businesses—especially in emerging economies like India—to access sophisticated yet affordable AI tools for decision-making, collaboration, and execution. Its AI agents streamline routine tasks such as market analysis and reporting, reducing dependency on extensive teams and leveling the playing field for resource-constrained organizations. By enabling data-driven workflows, collaborative strategy boards, and real-time analytics, Planbow democratizes strategic planning capabilities, fostering innovation and effective team coordination across diverse sectors. In doing so, it contributes to more inclusive economic growth, optimizes organizational efficiency, and supports social impact initiatives by offering clarity and productivity to changemakers in education, healthcare, and environmental domains.

Recognitions

- Planbow was selected by STPI under their LeapAhead 2.0 program for mentoring and funding.
- Get funded with Rs. 10L Grant under the SISFS.

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Story of AI - Preneur(s):

Varun Gaur, a seasoned product manager and engineer with a master's in computer science from the University of Saskatchewan and over five years of experience at Infosys and Canada's SED Systems, founded Planbow Software Pvt Ltd in December 2022, aiming to revolutionize how teams plan and execute through AI-powered strategic tools. Inspired by the precision of archery, he envisioned Planbow as a unified AI-driven platform that would eliminate fragmentation in product planning—integrating visual strategy canvases, automated AI executors, and real-time analytics to empower better decision-making. Varun leveraged his deep technical expertise and leadership to build a startup that focuses on strategic clarity, operational efficiency, and smart automation—helping product managers and startup teams execute with greater focus and speed

Polymage Labs

Sector:
Artificial Intelligence and Machine Learning

Host Incubator
Foundation for Science Innovation and Development, IISc Bangalore

PolyMage Labs is revolutionizing AI compiler infrastructure with its flagship product, PolyBlocks—a high-performance, modular compiler engine designed to optimize machine learning workloads across diverse hardware platforms. Built on the MLIR and polyhedral compilation frameworks, PolyBlocks enables automatic, hardware-aware transformation of tensor and loop-based computations into efficient, parallelized code. With over 200 transformation passes—including tiling, fusion, vectorization, and buffer packing—it eliminates the need for hand-crafted kernels while delivering near-peak hardware performance. PolyBlocks integrates seamlessly with PyTorch, TensorFlow, and JAX via simple decorators or AOT hooks, making it plug-and-play for ML developers. Its hardware-neutral architecture supports CPUs, GPUs (NVIDIA, AMD), and emerging accelerators, allowing cloud providers and chip designers to unlock performance at scale. By combining deep academic research with production-grade robustness, PolyBlocks empowers organizations to build, deploy, and scale ML applications with unprecedented efficiency and adaptability.

Empowering underserved with solutions that are fast, reliable, and affordable

PolyMage Labs is quietly powering a fundamental shift in how artificial intelligence reaches society—by making machine learning models faster, more efficient, and universally deployable. At the heart of this mission is PolyBlocks, a modular compiler engine that dramatically simplifies and accelerates the deployment of AI across a range of hardware platforms, including CPUs, GPUs, and emerging accelerators. This translates to real-world benefits that ripple far beyond engineering teams. By automating performance optimization, PolyMage Labs reduces the energy and compute resources required to run AI models—helping cut carbon footprints of data centers and democratizing access to high-performance AI in cost-sensitive contexts like healthcare, education, and public service delivery. Its plug-and-play integration with major ML frameworks allows startups, research labs, and small enterprises to build and scale AI applications without needing large infrastructure or specialized compiler teams. In a world where edge computing, language AI, and real-time vision systems are becoming integral to public services and safety, PolyMage's infrastructure enables AI to run smoothly even on low-cost, locally available devices. This unlocks opportunities for equitable innovation—empowering underserved regions to deploy intelligent solutions that are fast, reliable, and affordable.

Recognitions

- ACM SIGPLAN Most Influential Paper Award: Founder and CTO, Dr. Uday Bondhugula, received this prestigious award for his 2008 PLDI paper on polyhedral optimization for parallelism and locality.
- Startup India Recognition: PolyMage Labs is officially recognized as a startup under the Government of India's Startup India initiative, highlighting its role in fostering innovation and entrepreneurship.
- IISc Incubation: The company is incubated at the Foundation for Science Innovation and Development (FSID) at the Indian Institute of Science (IISc), Bengaluru, underscoring its strong academic and research foundation.
- Industry Recognition: PolyMage Labs has been featured in prominent industry publications, such as Analytics India Magazine, for its advancements in compiler building blocks tailored for AI applications.

Uday Kumar

Story of AI - Preneur(s):

The story of PolyMage Labs began in the research corridors of IISc Bangalore, where Dr. Uday Kumar Bondhugula Reddy, a leading expert in compilers and polyhedral optimization, envisioned a world where machine learning systems could run at peak efficiency—regardless of hardware. Having built foundational tools like Pluto and contributed to global compiler frameworks like MLIR, Uday saw a growing gap: AI workloads were advancing rapidly, but compilers weren't keeping pace.

With deep roots in both academia and industry—thanks to his stints at Ohio State University and IBM's T.J. Watson Research Center—Uday decided to translate years of research into real-world impact. He founded PolyMage Labs to build PolyBlocks, a modular compiler engine capable of automatically optimizing AI models across CPUs, GPUs, and accelerators.

As the vision scaled, Sangamitra Jammula joined the journey—anchoring the team operationally and driving execution. While Uday focused on pushing the boundaries of performance engineering, Sangamitra ensured that the company ran with precision, structure, and heart.

Together, they're not just building another AI startup—they're laying the groundwork for how future machine learning models will be deployed: faster, smarter, and across every kind of chip. At PolyMage Labs, research meets resilience to power the next era of AI.

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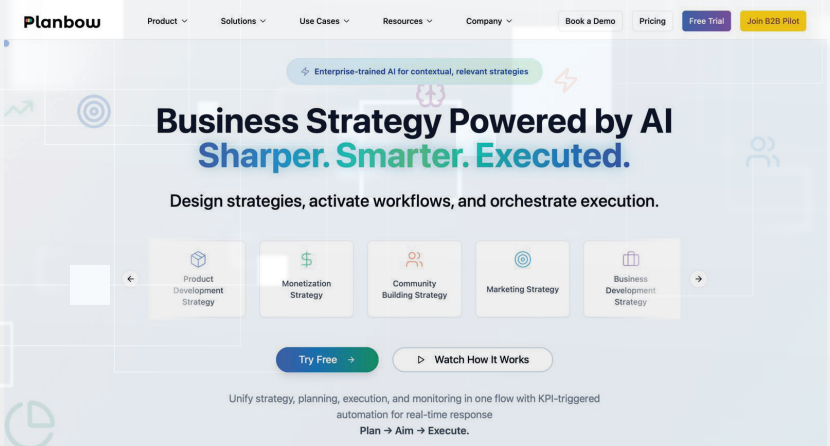

Resilience Business Grids LLP

Sector:
Artificial Intelligence and Machine Learning

Host Incubator
AIC CDIIC Coimbatore

Resilience Business Grids LLP (RBG.AI) is an AI-first company dedicated to decoding and structuring unstructured data using advanced machine learning and generative AI technologies. Its mission is to empower public and private sector organizations by transforming raw, unstructured inputs into actionable intelligence. RBG.AI's modular AI stack is designed for enterprise-scale deployment across sectors such as governance, compliance, finance, and security. Its flagship products include the GEN AI Parser for intelligent document classification and automation and Dockie Extraction, a human-in-the-loop system that extracts structured data from complex, multi-format documents. Another major innovation from RBG.AI is the Dhvani Core Solution—a secure, multilingual, near real-time language translation and analysis system built for critical environments. It supports offline and cloud deployments, offering features like speech-to-text, text-to-text, and text-to-speech translation, keyword detection, speaker diarization, and emotion analysis. Designed to function in restricted, high-security environments, Dhvani Core enables seamless communication across languages while preserving privacy and control. Whether deployed in the cloud or offline, RBG. AI's solutions emphasize performance, security, and adaptability—fueling digital transformation through responsible, resilient AI.

Fostering inclusive and positive work culture that values diversity

RBG stands out for its commitment to transparency, rapid development cycles, and reliability, ensuring clients receive high-quality services tailored to their needs. The company fosters an inclusive and positive work culture that values diversity, continuous learning, and employee growth, creating an environment where innovation thrives. Beyond technological advancement, RBG emphasizes ethical AI practices and aims to bridge the gap between technology and societal impact. Their solutions not only address business objectives but also contribute to broader goals like sustainability, resilience, and social equity by enabling smarter resource management and data-driven policymaking. By empowering industries with intelligent automation and insights, Resilience Business Grids LLP plays a critical role in enhancing operational resilience and adaptability in a rapidly evolving technological landscape. Through its pioneering AI solutions and responsible business ethos, RBG is poised to drive meaningful transformation, helping businesses and communities navigate uncertainty and build a more sustainable and inclusive future.

Recognitions

- Multiple medical diagnostics products ready, field validated. E.g. AI-enabled TB product is validated by ICMR Central TB Div MoHFW
- Rises RxTB mobile diagnostic van-based screening solution being used by State TB Office Maharashtra, with increased efficiency and diagnostics accuracy. Well appreciated by TB office.
- For social impact projects, WIP for product release in TB Screening and women health, mammography screening on diagnostics van.
- Collaborations firmed with India's largest Xray maker VisionXray.com for AI-enabled Xray, TelRadSol.com healthcare teleradiology products and medical services.
- Validations for complex products with ProScan.com USA for Ab trauma detection, 3D tomosynthesis with Zydus Hosp Gujarat and Pulmonary Conditions work being done for largest domestic diagnostics network SurakshaNet.com.
- MoUs with multiple hospitals for their data, doctors expertise and also exploring new products like brain surgery assistant.
- Showcase in Navy Commander's Conf'24 as an incubated startup at Indian Navy Incubation Center for AI, appreciated by hon'ble Raksha Mantriji, Chief of Naval Staff & Director General Medical Services.

Barathi Ganesh HB

Reshma Unnikrishnan

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Story of AI - Preneur(s):

Barathi Ganesh HB, co-founder of Resilience Business Grids LLP, is a technologist and researcher deeply rooted in AI, machine learning, and signal processing. With extensive academic contributions indexed across platforms like Google Scholar, IEEE Xplore, and DBLP, his journey into AI is marked by a strong commitment to applied research and impactful innovation.

After years immersed in academic research and real-world problem-solving, Barathi realized the gap between cutting-edge AI research and scalable, practical deployment—especially in industries grappling with unstructured data, legacy systems, and domain-specific complexities. This led to the founding of RBG.AI, where innovation meets implementation.

His entrepreneurial drive stems from a passion for building secure, modular, and resilient AI systems that can function across cloud and restricted offline environments. From intelligent document processing with human-in-the-loop feedback to secure multilingual translation and speech analysis systems, Barathi's vision for RBG.AI is clear: to empower organizations with AI that is not just powerful, but also private, ethical, and adaptable to India's diverse operational landscapes.

Today, under his leadership, RBG.AI is bridging the gap between enterprise needs and responsible AI deployment—transforming how institutions engage with data, language, and automation.

Rises Analytics Solutions

Sector:
Healthtech

Host Incubator
AIC LMCP

Rises is a high-tech startup founded by experienced enthusiastic professionals from India and USA, a strong leadership and execution team with vast industry experience, working with clients worldwide. Rises was founded with the urge of conquering goals that can make meaningful impact on the lives of people through application of innovative technologies. Rises with its analytics platform "rises.AI", delivers Healthcare Industry Solution using appropriate AI ML DL & GenAI tech. The "rises.AI" platform is packed with various algorithms & models, the IP (Intellectual Property) of Rises, build with many years of R&D. Rises has many collaborations with hospitals, medical device & software makers, and services companies. In due course of time, Rises team has published 75 research papers, 22 on WHO and other journals. Rises is a growth stage startup, with industry solutions deployed for Clinical Decision Support Software for Screening as well as Response Assessment using medical imaging and other treatment related data. Worldwide clientele in India, USA, UK in Diagnostics & Hospital Chains, Pharma, Public Health & Govt. The team is cross functional, with strong leadership with proven ability to deliver large & complex projects. It has technologists, domain expert and medical doctors to make sure all the solutions are delivered as per need.

Deploying AI-based screening and diagnostic solutions

Rises.AI is making a significant impact on public health by deploying AI-based screening and diagnostic solutions that improve speed, accuracy, and affordability. Its scalable technology has enabled broader outreach, reducing screening costs by nearly 50% within the first two years and accelerating coverage across large populations. In tuberculosis (TB) detection, the platform enhances active case finding with a clinical accuracy of 95%, leading to faster diagnosis and improved outcomes. For women's health, AI-powered mammography facilitates early breast cancer detection and risk prediction, offering quicker and more accurate results than traditional methods—ultimately contributing to reduced mortality rates. The platform also supports treatment tracking and prognostic assessments, especially for conditions like TB, aligning with WHO goals to lower the TB burden. By establishing correlations between treatment outcomes and medical data, rises.AI minimizes human dependency in routine diagnostics, allowing clinicians to focus on more complex challenges, such as multi-drug-resistant TB. Through these innovations, rises.AI is transforming population health screening, improving clinical efficiency, and delivering life-saving insights at scale.

Recognitions

- Multiple medical diagnostgics products ready, field validated. E.g. AI enabled TB product is validated by ICMR Central TB Div MoHFW
- Rises RxTB mobile diagnostic van-based screening solution being used by State TB Office Maharashtra, with increased efficiency and diagnostics accuracy. Well appreciated by TB office.
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- Collaborations firmed with India's largest Xray maker VisionXray.com for AI enabled Xray, TelRadSol.com healthcare teleradiology products and medical services.
- Validations for complex products with ProScan.com USA for Ab trauma detection, 3D tomosynthesis with Zydus Hosp Gujarat and Pulmonary Conditions work being done for largest domestic diagnostics network SurakshaNet.com.
- MoUs with multiple hospitals for their data, doctors expertise and also exploring new products like brain surgery assistant.
- Showcase in Navy Commader's Conf'24 as an incubated startup at Indian Navy Incubation Centetr for AI, appreciated by hon'ble Raksha Mantriji, Chief of Naval Staff & Director General Medical Services.
- Multiple awards and apparitions from Govt as well as corporate platforms, including top 10 startups by NITI Aayog & AIMm Starup India, review by IRIA AI panel & National Health Mission, coffee table books vibrant Gujarat GVFL, LemonIdeas GIZ German, part of T-Hub & IIT B SINE.

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Story of AI - Preneur(s):

Ajit Deshpande, the founder and CEO, brought with him three decades of global IT experience. From leading large-scale technology projects at HSBC, TCS, and Veritas, to working in Silicon Valley, Ajit had seen how powerful technologies could transform systems—yet he also saw the glaring gap in healthcare delivery. With a Master's from NIT Raipur, he returned to build something purpose-driven. Under his leadership, rises.AI began developing clinical decision support tools powered by Deep Learning, Generative AI, and LLMs—focused on diagnosing complex conditions like cancer, TB, and COPD using medical imaging and real-world data.

By his side stood Dr. Narayana Darapaneni, co-founder and Chief Data Scientist, with a PhD in Mathematics from University of Paris 6 and research credentials from ISI and IISc. With deep R&D roots, Narayana shaped the core AI engine of rises.AI—turning academic breakthroughs into life-saving, intelligent healthcare solutions.

Completing the trio is Gouri Deshpande, co-founder and Director, a spirited social entrepreneur who brings empathy to technology. With a Master's in Zoology and a long record of activism and leadership, she manages operations, mobilizes resources, and ensures that every innovation serves real people. Her passion for healthcare equity earned her recognition, including the Inspirational Women Award from MIT-ADT Pune.

Together, they've built rises.AI not just as a company, but as a commitment—to apply the best of AI and human ingenuity to the service of human health.

The Indian EXPRESS

News / India / 100-day tuberculosis elimination campaign: Maharashtra identifies over 7,000 new TB cases in first month

100-day tuberculosis elimination campaign: Maharashtra identifies over 7,000 new TB cases in first month

Maharashtra screened over 25 lakh people for tuberculosis in the first month of the campaign.

Written by Anuradha Mascarenhas

Pune | Updated: January 7, 2025 22:04 IST

This initiative focuses on accelerating TB case detection and preventing new cases through targeted interventions in districts with the highest burden of the disease.

Skypler AI

Sector:
Artificial Intelligence and Machine Learning

Host Incubator
AIC AU Incubation Foundation

The team at this startup is building autonomous AI agents capable of understanding tasks, planning solutions, and executing them independently, without the need for constant human intervention. Their primary focus lies in AI-driven app development, where intelligent agents collaboratively design, code, test, and refine applications with seamless efficiency. Unlike traditional AI tools, their system functions like a real development team—learning and improving through iterative collaboration. Their mission is to revolutionize the way applications are built, making the development process significantly faster, more cost-effective, and smarter. Looking ahead, their vision expands beyond app development to encompass AI-powered manufacturing, automation, and scientific research—aiming to transform the very fabric of how industries function. They are not merely developing AI systems; they are actively shaping the future of intelligent automation.

Shaping the future of intelligent automation through AI

The team is developing autonomous AI agents capable of understanding tasks, planning solutions, and executing them without human intervention. Their core focus lies in AI-driven app development, where intelligent agents seamlessly design, code, test, and refine applications. Unlike traditional AI tools, their system functions like a collaborative team—constantly iterating and improving itself. Their vision extends far beyond software, aiming to transform AI-powered manufacturing, automation, and research. By democratizing development, enhancing productivity, and accelerating innovation, their AI systems continuously learn and adapt. Through cost reduction and efficiency optimization, they are enabling smarter, more responsive industries. They are not just building AI—they are shaping the future of intelligent automation to power a more advanced and intelligent world.

Recognitions

- Selected in YTL Program from IIT Madras research park
- Incubated in Anna Incubation
- Selected in Wadhwani Foundation
- Got Beta users for product: 37
- Enterprise Clients: Team Twearks
- Appinventiv

Sriram

Story of AI - Preneur(s):

Sriram Rajan is an AI engineer and founder dedicated to building advanced AI systems that push the boundaries of conventional technology. His work focuses on large language models (LLMs), multi-agent collaboration, and reinforcement learning, driven by a passion to develop AI that not only assists but also learns, adapts, and creates independently. Over the years, he has gained extensive experience in AI architecture, fine-tuning, and autonomous decision-making, consistently overcoming technical challenges through persistence and continuous learning. Sriram thrives on solving complex problems, staying ahead of industry trends, and executing innovative ideas with precision. His ultimate goal is to shape the future of intelligent automation by developing AI systems capable of true autonomy and creativity.

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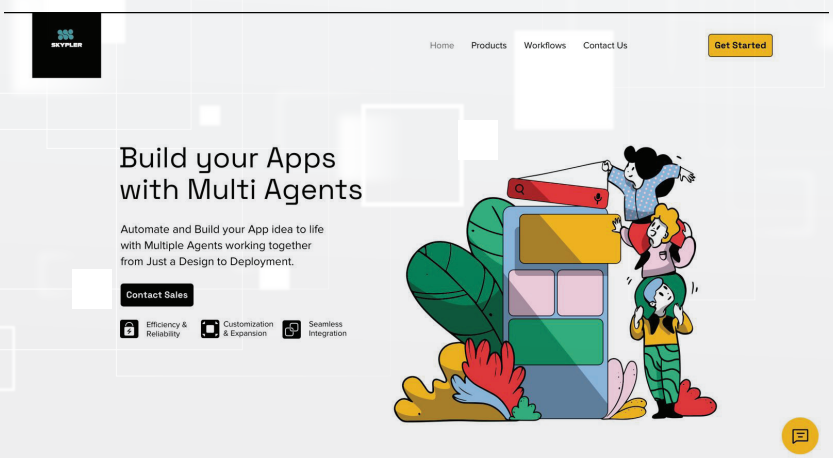

SuperHumanRace

Sector:
Sustainability & ESG Tech sector

Host Incubator
AIC ISB Association

SuperHumanRace is a pioneering technology company at the intersection of impact and finance, enabling organizations to scale sustainability initiatives across 30+ countries. Serving clients collectively valued at over half a trillion dollars, it delivers investment-grade insights from 100% reliable raw primary data unlocking access to appropriately priced capital. Founded in 2016, SuperHumanRace aims to measure, reward, and scale 'good' through AI, empowering top global brands to protect and enhance reputations by automating sustainability outcome measurement.

Using advanced AI and machine learning, the platform automates ESG and CSR data collection, streamlines reporting for sustainability metrics, and uses lean data capture from employees, partners, and systems. Adopted across 77 industries, it helps governments, corporations, and individuals benchmark performance, run simulations, and track net-zero progress. The platform gamifies and automates 360-degree sustainability for corporations, citizens, non-profits, and government bodies, with modules covering asset productivity, CSR automation, SDG alignment, and employee engagement. By blending data analytics, behavioral science, and gamification, SuperHumanRace drives purpose-led impact, enhances brand equity, and improves profitability delivering up to a 4X return while unlocking transparency, financing access, and lasting business and societal value.

Comprehensive data and technology company connecting the world

The Deep Data Model developed by the organization has shown significant real-world impact through versatile applications supporting data-driven decision-making across critical sectors. A key implementation is a connected data ecosystem, established as a digital public good, integrating AI/ML, IoT, and distributed ledger technology to capture Scope 1, 2, and 3 emissions. It enables accurate Product Carbon Footprints across sectoral supply chains through radical transparency, audit-ready data from manufacturing processes, real-time activity-level monitoring, and full compliance with global standards like the GHG Protocol, ISO 14064/14067, and EU ETS.

In another impactful deployment, the organization focuses on improving maternal health outcomes in India's most challenged states. A mobile application powered by Generative AI and advanced modeling supports rural doctors with patient-specific, timely, and complete insights.

Recognitions

- Incubated at AIC Banasthali WOMENpreneur 2022 and later accelerated under AIC ISB Cleantech Accelerator 2023.
- Gained global recognition, with notable showcases at the United Nations Global Compact (UNGC) Leaders' Summit 2024, the World Economic Forum 2023, and the United Nations Headquarters during the Global CEOs Roundtable in March 2023.

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Story of AI - Preneur(s):

Ms. Gagandeep K. Bhullar, Founder & CEO, an Indian technologist and entrepreneur, has represented SuperHumanRace as a speaker at two UN General Assembly meetings, and at meetings with the Secretary General of the Commonwealth, and the CEO of United Nations Global Compact (at the UN HQ in NYC). She has also participated in global and national anti-corruption consultation groups. Previously, Gagan held various leadership positions with The Boeing Company in India and North America. In 2014, she became the first locally hired employee from Asia to be selected for the company's flagship leadership programme, wherein only one leader from across Boeing's offices worldwide is invited to participate each year. Gagan started her career with a defence & aerospace startup where she worked extensively with partners and collaborators in Europe & Asia as well as the Government of India, including former Indian President (and aerospace scientist) A.P.J. Abdul Kalam's scientific advisory team.

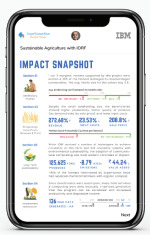
Mr. Aalok A. Deshmukh, Co-Founder & Managing Director, is a climate action leader, with over 24 years of experience spanning contributions to more than 125 sustainability projects in 11 countries. Before SuperHumanRace, Aalok led the Schneider Electric India team that profitably delivered 16,000 tCO2e emissions reduction over a 7-year period. Previously, Aalok headed the USAID ECO-III Project; which developed the first Net Zero Energy Buildings strategy for India, and provided energy design assistance for the net-zero energy building housing CEPT University's Centre for Advanced Research in Building Science & Energy. Aalok also led the RMI team that devised a Net-Present-Value positive investment strategy for the Empire State Building, delivering a 38% reduction in GHG emissions intensity. An active contributor to ecosystem initiatives like the Sustainability Mafia and Solar Decathlon India, Aalok was recognized in 2016 as a LEED Fellow, the highest professional credential awarded by the Green Business Certification Institute, USA.

Case Study 6 | Sustainable Agriculture

SuperHumanRace
Do Good Things!

Sustainable Agriculture Research was explored as a strategic CSR priority for IBM India where emissions & water were material topics & BLR is a water-stressed location. The focus was on doubling farmer income, climate impact (in terms of lower water use, emissions avoided due to use of sustainable fertilisers etc.) and soil / clean food analysis etc.

Custom dashboards to visualise performance of projects, partners or themes for mid-course correction and/or branding and communication.



Automated SROI & Impact Quantification by theme & beneficiary group!

Only on SHR

01 Compare performance with national and local benchmarks

02 Integrate ESG criteria within a single dashboard and show holistic impact for your projects

03 Granular beneficiary level data available for on-demand internal benchmarking, creating case studies and recognising patterns and trends for your projects and themes.

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SyncSense Technologies

Sector:
Artificial Intelligence and Machine Learning

Host Incubator
Foundation for Science Innovation and Development, IISc Bangalore

Fourie, developed by SyncSense, is a GenAI-powered content localization platform that enables seamless dubbing, subtitling, and narration of any form of content across multiple languages. By automating and streamlining the localization process, Fourie empowers creators and organizations to reach a broader, more diverse audience with ease.

Fostering a global community of engaged and informed individuals

SyncSense Technologies Pvt. Ltd. has developed an AI-driven content localization platform called Fourie, which addresses critical societal needs by enhancing the inclusivity, accessibility, and cultural relevance of digital content. In today's globalized environment, content creators often struggle to engage audiences from diverse linguistic and cultural backgrounds. Traditional localization methods are typically expensive and time-consuming, posing significant challenges—especially for smaller creators and organizations. Fourie overcomes these barriers by using advanced AI to automate dubbing, voiceovers, narration, and subtitling in over 40 languages. This technological innovation significantly reduces the cost and time associated with localization.By enabling the efficient production of multilingual content, Fourie supports broader audience engagement and promotes cultural exchange and understanding. The platform democratizes content localization, allowing creators from a wide range of regions—including India's Tier 2 and Tier 3 cities—to access global audiences. This contributes to greater inclusivity and diversity in the digital media landscape. Additionally, Fourie enhances accessibility by offering features such as audio descriptions and multilingual subtitles. These tools benefit individuals with disabilities and non-native language speakers, creating a more inclusive and user-friendly experience. Overall, Fourie plays a pivotal role in building a more connected and inclusive digital ecosystem. By allowing content to transcend linguistic and cultural boundaries, it fosters a global community of engaged and informed individuals.

Recognitions

- Showcased at the G20-DIA startup expo in Bangalore, aligning with the initiative's mission to reduce the global digital divide and promote inclusive digital transformation.
- Participated in the Entrepreneurs First accelerator program, which facilitated the formation of the company

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Story of AI - Preneur(s):

Driven by a passion for content localization, Fourie's founders harnessed AI to revolutionize dubbing, voiceover, narration, and subtitling, empowering global media reach with multilingual accessibility.

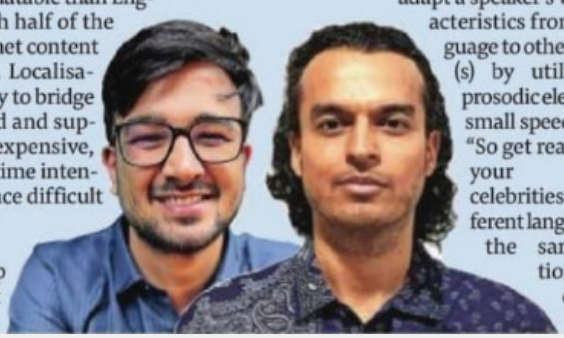
Breaking language barriers

Fourie (SyncSense Technologies)
Domain: Artificial intelligence
Website: https://fourie.ai/

FOURIE IS A GenAI content localisation platform, where you can dub, subtitle, and narrate any form of content and that too in multiple languages, seamlessly, hence reaching a larger audience. The two co-founders, Vibhor Saran and Vishal Bhalla, explain the basic idea behind their creation: "Around 70% of the 700 million Indian internet users find vernacular content more relatable than English in which half of the global internet content is available. Localisation—the key to bridge this demand and supply gap is expensive, people and time intensive and hence difficult to scale."

Fourie opens up new market opportunities for businesses to build a connected world with no language barriers. It allows businesses to transform content in 40+ languages in over 750 voices at a fraction of the time and cost. "Our platform is already being used by content creators while enterprises in the education (upskilling) and retail (L&D) sectors are dishing multilingual content to their students and front line teams respectively in all major Indian languages," says Saran.

This startup is now entering the media and entertainment space by launching a style matching feature. With this, one can adapt a speaker's voice characteristics from any language to other language (s) by utilising the prosodic elements in a small speech sample. "So get ready to hear your favourite celebrities speak different languages with the same emotions," Saran explains.



SynerSense

Sector:
Digital Health, AI

Host Incubator
AIC GISC Foundation GTU

The SynerSense® product is a novel social innovation, India's first indigenous state-of-the-art technology of smart wearable and portable devices for clinical assessment of locomotion disability movement disorders and an AI-based edge computing technology data analytics platform to provide pre/post-operative accurate surgical planning to correct deformity to restore natural biomechanical alignment of lower-body joints and make clinical decisions faster and more accurate to provide effective treatment, monitoring performance analysis, and walking pattern data analytics in healthcare and sports medicine to reduce the risk of injury. Synersense intends to deliver technology for people with locomotion disabilities among any age groups or progression of cognitive disability—dementia and Parkinson's disorders in the elderly and ortho-neuro choric disorders—allowing for timely interventions and neurological disorders of physical disability in rehabilitation healthcare.

Enhancing healthcare delivery in underserved regions

In India, over 230 million people living with orthopedic and neurological disorders could benefit from AI-powered human motion analysis. Among sports injuries, which significantly impact schoolchildren and athletes alike, 46.5% of cases show a gendered burden—32% among males and 15% among females—particularly in high-impact sports like cricket, football, kabaddi, and judo. SynerSense is addressing this gap through its AI-driven gait analysis platform, helping patients with osteoarthritis (OA), Parkinson's disease, and sports-related injuries. By analyzing mobility, balance, and gait patterns using wearable sensors and computer vision, SynerSense detects subtle abnormalities that enable early intervention. Its non-invasive and cost-effective approach provides personalized rehabilitation plans, real-time feedback, and progress tracking via a user-friendly interface. The platform supports both chronic condition management and injury recovery, helping individuals regain independence and improve quality of life. More than a technological solution, SynerSense represents the societal value of ethical AI—enhancing healthcare delivery, especially in underserved regions. By combining precision diagnostics with inclusive care, it is reimagining rehabilitation and positioning itself as a vital contributor to a more equitable and healthier future.

Recognitions

- Hon'ble Chief Minister Shri Bhupendra Patel launched the product at the Pre-Vibrant Gujarat 2024 event titled
- Biotechnology—The Path of Innovation & Wellness for Viksit Bharat.
- The SynerSense Product was recognized through the WinER Award, jointly presented by TiE Delhi and BIRAC-DBT, underscoring its innovation and impact in the Indian bioeconomy ecosystem Product Launch on Dual Government Platforms
- The product was also launched during Global Bio-India 2023 on 5th December 2023, organized by BIRAC-DBT, Government of India. This premier biotech event showcased the product's global relevance in biotech innovation and bio-manufacturing."

Bhumika Patel

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Story of AI - Preneur(s):

Bhumika Patel and Shri Gunjan P., the visionary founders of SynerSense, bring together a powerful blend of expertise that fuels the company's breakthroughs in AI-driven gait analysis. Bhumika brings deep domain knowledge in healthcare and rehabilitation, ensuring that SynerSense's products are grounded in real clinical needs and patient-centric design. Her insights into the challenges faced by individuals with mobility impairments help shape solutions that are both empathetic and effective. Gunjan, with a strong foundation in artificial intelligence, machine learning, and biomedical engineering, leads the technological innovation at SynerSense. His work enables the development of advanced algorithms and wearable systems that deliver precise and actionable gait analysis. Together, Bhumika and Gunjan exemplify interdisciplinary leadership. Their ability to collaborate across domains like engaging with clinicians, engineers, and sports scientists, creates a fertile ground for innovation that bridges the gap between research and real-world application. With prior entrepreneurial experience, they also bring a sharp business acumen, strategic foresight, and the resilience needed to scale deep-tech ventures. Their complementary strengths position SynerSense as a pioneering force in AI-powered gait diagnostics in delivering measurable impact in healthcare, rehabilitation, and athletic performance.

Tackit Analytics

Sector:
Sports Tech & AI-based Performance Analytics

Host Incubator
AIC JKLU

Bowler Academy is an AI-powered sports tech startup that is revolutionizing cricket training through advanced performance analytics. Their innovative platform provides real-time insights into bowling techniques by tracking metrics such as ball speed, line, and length. By leveraging computer vision and machine learning algorithms, they assist bowlers of all skill levels in improving their performance through data-driven feedback. The Bowler Academy Tracker offers grassroots players access to professional-grade analytics, effectively bridging the gap between amateur and elite-level training. Their mission is to democratize access to high-quality cricket coaching using AI, making personalized training accessible throughout India.

Enhancing cricket training through Artificial Intelligence

Bowler Academy uses AI to enhance cricket training accessibility, breaking barriers for grassroots players. By offering professional-grade analytics at affordable prices, it empowers aspiring cricketers with data-driven insights that were previously reserved for elite athletes. Its AI-powered tracker measures critical bowling metrics, such as speed and line, enabling players and coaches to identify strengths and areas for improvement. This fosters data-backed training and enhances performance consistency. The societal impact includes talent discovery, as academies can identify promising bowlers based on quantifiable performance data. This approach ensures merit-based opportunities regardless of financial background. By democratizing access to AI-enhanced training, Bowler Academy contributes to bridging the skill gap, promoting sports equity, and nurturing the next generation of cricket talent in India.

Recognitions

- Financial Assistance from iStart Rajasthan (3 Lakh Pre-seed Grant)
- Won VGU E-Hub's Innovation Challenge
- Received Microsoft for Startups Founders Hub Verification
- Startup Showcase at AI Startup School by Google

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Story of AI - Preneur(s):

Deeksha Dixit, the founder & CEO of Bowler Academy, embodies the spirit of an AI-preneur. With a background in computer science and a passion for cricket, she merged her technical expertise with her love for the sport to create Bowler Academy. As a fast bowler herself, still honing her skills, Deeksha recognized the lack of accessible, data-driven training tools for grassroots players. Teaming up with Ayush Ranw, the co-founder and CPO, a former domestic bowler with over seven years of experience, they began by studying bowling techniques in-depth. This hands-on exploration inspired them to build the Bowler Academy Tracker—an AI-powered solution combining computer vision and machine learning to measure bowling metrics. Ayush's on-field expertise ensures the tracker's accuracy and practicality for real-world training. Along with Ritisha Mathur (COO) and Akshat Modani (CTO), the team brings a diverse blend of AI, frontend, backend, and app development expertise. Their collective skills drive the technological innovation behind Bowler Academy, ensuring the platform delivers accurate and actionable insights for bowlers. While Bowler Academy is their latest venture, the same team has a proven track record of innovation, having previously won the Circular Campus Programme Innovation Competition and placed among the top 10 finalists in the NASA Space Apps Challenge. Their collective experience in building impactful solutions is now driving Bowler Academy's mission to transform cricket training with AI. Deeksha, Ayush, Ritisha, and Akshat's shared passion for cricket and AI is empowering grassroots players with elite-level analytics, making data-driven training accessible to all.

Testwin AI

Sector:
AI Model- AI-powered personalized learning for competitive exam preparation

Host Incubator
AIC JKLU

Testwin is an AI-powered learning platform designed to revolutionize competitive exam preparation. Our flagship AI tutor, Eva, personalizes education by dynamically generating tailored syllabi, customized tests, PDFs, and curated video resources to address each student's unique needs. Initially launched as a "Learn to Earn" model where students earned rewards by participating in paid tests, Testwin pivoted to a robust B2B solution after regulatory changes introduced a 28% GST on prize pools. Today, our API integrations empower coaching institutes to deliver personalized learning experiences, enabling over 2.3 lakh students to access quality education. By leveraging cutting-edge AI and machine learning, Testwin makes exam preparation more engaging, efficient, and affordable, ensuring that every student receives continuous support and guidance.

Innovation empowering learners from diverse socio-economic backgrounds

Testwin leverages AI to bridge the educational gap in competitive exam preparation, making quality education accessible and affordable. Our platform tailors learning experiences to each student's pace and proficiency, ensuring that personalized support is available 24/7. By automating test generation and resource curation through our AI tutor, Eva, we help students overcome learning challenges, improve exam readiness, and boost confidence. Furthermore, our B2B integrations with coaching institutes enhance traditional education delivery, driving efficiency and scalability in teaching methodologies. In doing so, Testwin not only elevates individual student performance but also contributes to a more equitable education system where innovative technology empowers learners from diverse socio-economic backgrounds.

Recognitions

- Over 230000 users onboarded
- 52+ coaching institutes partnered via API integration
- Successfully pivoted from B2C to B2B model
- Recipient of support from the Startup India Seed Fund
- Recognized for innovative, AI-driven personalized learning solutions"

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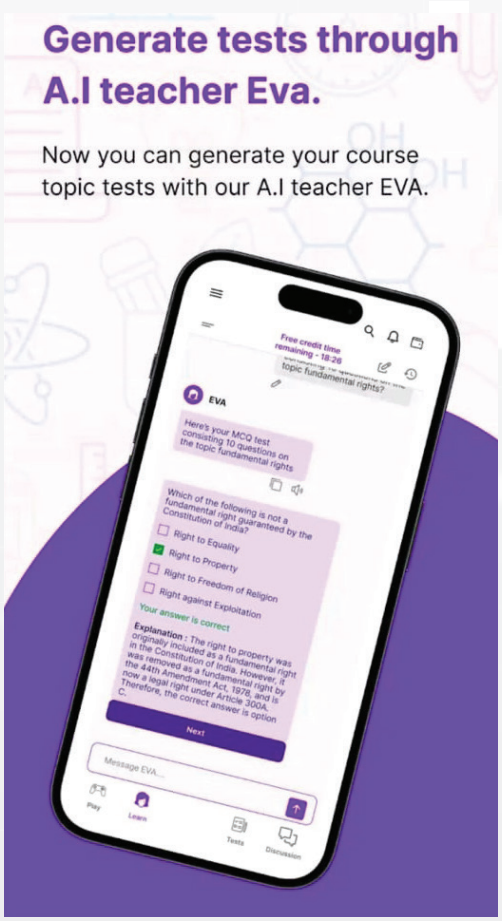
Story of AI - Preneur(s):

Testwin was founded by Akash Singh Jaadon, the Founder & CEO, with a vision to democratize competitive exam preparation through technology. Dharmendra, the Co-founder & CTO, played a key role in shaping the technological backbone of the platform. Initially, Testwin operated under a “Learn to Earn” model, allowing students to earn money by competing in exam-based challenges. However, regulatory changes in October 2023, which imposed a 28% GST on prize pools, prompted a strategic shift. Recognizing the untapped potential of AI in education, Akash and Dharmendra pivoted Testwin towards a B2B model, integrating the AI tutor, Eva, into coaching institute ecosystems. This transition not only enhanced the learning experience by offering personalized, on-demand test generation and study material but also created new revenue streams. Building a domain-specific AI model and scaling the platform from a gamified learning app to a comprehensive educational tool presented significant challenges but proved to be transformative. The passion for leveraging technology to create a meaningful societal impact remains the cornerstone of Testwin. Through perseverance and innovation, Testwin now provides a solution that elevates student performance and streamlines educational delivery for its partners.



THE APPRENTICE PROJECT

The Apprentice Project

Sector:
Education

Host Incubator
AIC NCore Developmental Impact Foundation

The Apprentice Project (TAP), a Section 8 company under the MentorMe Foundation, was established in 2017 to bridge the educational equity gap for underserved students in grades 4 to 12. It empowers students with essential 21st-century skills creativity, critical thinking, and problem-solving through hands-on co-curricular activities in coding, science, financial literacy, and the arts. At the heart of its work is TAP Buddy, an AI-powered WhatsApp chatbot that delivers personalized, adaptive learning experiences using customized video content, behavioral nudges, and AI-driven assessments. This enables scalable, self-paced learning tailored to each student's level and fosters deeper engagement.

Beyond direct student engagement, TAP partners with schools and government bodies to integrate AI-driven education into mainstream systems through teacher training and AI-enabled resources. In the academic year 2024–25, TAP reached over 60,000 students across multiple states in India, generating more than 15 million interactions with TAP Buddy. Students created over 10,000 SDG-aligned projects, showing measurable improvement in creativity, problem-solving, and content mastery. By leveraging AI technology and strategic partnerships, TAP is transforming education for underserved communities ensuring it is accessible, scalable, and impactful.

AI-driven skilling through adaptive learning

India's growing young workforce—with 65% of its population under 35—faces a skills crisis, as over 50% of graduates lack employability (India Skills Report 2021). Traditional education fails to develop critical thinking, problem-solving, and digital literacy, widening workforce gaps. AI-driven skilling programs offer Personalized Adaptive Learning (PAL), improving learning outcomes by 30-50% (World Bank, Brookings). AI-powered adaptive learning boosts retention rates by 20-40% (McKinsey), while automated assessments and nudges help address India's low digital (40%) and financial literacy (27%) rates. With 375 million workers needing reskilling by 2030 (McKinsey Global Institute), AI-powered education is no longer optional—it is essential to prepare India's workforce for a rapidly evolving economy.

Recognitions

- Harvard Innovation Grand Prize (2021): Won the Harvard Innovation Labs Grand Prize for the TAP Buddy chatbot, recognized as a breakthrough in AI-driven education.
- Great Place to Work Certified: TAP is officially certified as a Great Place to Work, highlighting its strong workplace culture, leadership, and employee satisfaction.
- Woman Entrepreneur of the Year (Social Sector) – Govt. of India: Monica Pesswani, TAP's Co-Founder & CPO, was awarded this prestigious title for her contributions to education equity.
- NGO of the Year (2022) – NGO Story: TAP was recognized as the NGO of the Year for its AI-driven impact in education and its scalable innovation model.
- Incubated by Top Institutions:Indian Institute of Management Bangalore (IIMB) – Under its NSRCEL incubator, supporting high-impact startups.
- The/Nudge Institute – Selected as a high-potential non-profit for mentorship and scale support.
- Harvard Innovation Labs – TAP was incubated at Harvard University, reinforcing its credibility in EdTech innovation.

Anand Gopakumar, Monica Pesswani and Prashant Kumar

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Story of AI - Preneur(s):

Monica Pesswani -The People & Curriculum Leader

A Fulbright and Aga Khan Scholar, Monica holds Master's degrees from Harvard Graduate School of Education and Harvard Kennedy School. As Chief People Officer (CPO) at TAP, she leads people practices, HR, and curriculum development, while building strategic government and global partnerships to scale TAP's AI-driven education model. Her expertise in community building and impact measurement ensures AI solutions remain student-centric and equity-driven.

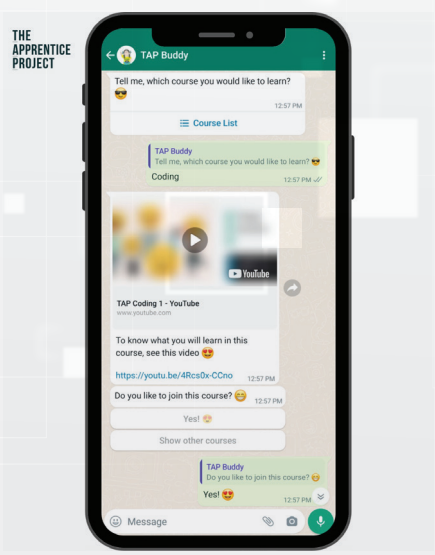
Anand Gopakumar -The Tech & Communications Architect

With a background in startup innovation and fintech, Anand serves as TAP's CEO, leading technology, product development, communications, and partnerships. He drives the AI-powered learning ecosystem—TAP Buddy and teacher tools—while also spearheading fundraising and tech collaborations. His "fail fast, learn fast" approach ensures constant innovation and scalability.

Prashant Kumar-The Execution & Scale Expert

A former Accenture leader with 17+ years in enterprise tech and operations, Prashant is TAP's COO. He oversees implementation, government partnerships, finance, and administration. His strength lies in aligning AI solutions with education systems, making TAP's interventions impact-driven, financially sustainable, and execution-ready.

Together, Monica, Anand, and Prashant are leveraging AI to revolutionize education,making personalized learning accessible, scalable, and impactful.



Trustit Technologies LLP

Sector:
Anti counterfeit packaging solution

Host Incubator
AIC ALEAP WEHUB

Sentinel by TrustIt Technologies is a cutting-edge AI-powered anti-counterfeiting solution that enables brands to secure their products using non-copiable fingerprint QR codes. Unlike traditional QR codes or holograms, Sentinel's patented (Patent in progress) print mark is designed to fail authentication if duplicated, leveraging a combination of controlled information degradation and AI-based verification. Printed as small as 5mm x 5mm directly on packaging using standard printers, these fingerprint codes do not require any hardware changes or special materials. Brands or packaging partners generate these codes using Sentinel's secure web application, and verification can be done via web or embedded within a brand's own mobile app through APIs. At the core of Sentinel is a proprietary AI engine that analyzes the subtle pixel-level distortions introduced when a code is scanned, printed, or copied. By measuring these distortions, the system can accurately determine whether a fingerprint is original or fake, even if the visual appears identical to the human eye. This solution is ideal for industries plagued by counterfeiting—such as pharmaceuticals, electronics, FMCG, and luxury goods—and aligns with recent government mandates on QR traceability in packaging. With its software-only, highly scalable model, Sentinel is on track to become a category-defining platform in the product authentication space.

Restoring trust in commerce, healthcare, and governance through AI

Sentinel by TrustIt Technologies tackles a critical societal issue: The growing threat of counterfeiting in sectors like healthcare, electronics, and consumer goods. Counterfeit medicines and fake products not only cause economic losses but also put lives at risk—especially in underserved areas lacking access to verification tools. Sentinel introduces a breakthrough AI-powered solution that uses non-copiable fingerprint QR codes printed directly on product packaging. Its AI engine detects subtle distortions caused by duplication, instantly identifying whether a product is genuine or fake. Built to integrate seamlessly into existing packaging workflows, it offers scalability without added cost or hardware. This innovation marks a new phase in India's AI journey—moving beyond automation to creating trust-first, real-world applications. Sentinel has the potential to become a foundational trust layer across India's supply chains, aligning with national goals like Make in India and Digital Public Infrastructure.With global relevance in sectors plagued by counterfeiting, Sentinel is positioned to scale internationally, making India a leader in applied AI for public good. It is not just a product; it's a platform for restoring trust in commerce, healthcare, and governance—powered by Indian innovation.

Recognitions

- First Made in India solution for non copyable, secured fingerprint that can store data
- Selected under MeitY GENESIS Scheme of AIC ALEAP WEHUB"

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Story of AI - Preneur(s):

Deepak Gaikwad, a 2010 graduate of IIT Kharagpur, has always been driven by a mission to use technology for meaningful societal impact. He began his entrepreneurial journey as a founding team member of two of India's most well-known edtech startups, helping scale them to reach millions of students. These platforms revolutionized digital learning across the country, especially in underserved regions. Building on this success, Deepak went on to found an AI-powered healthtech startup focused on encouraging healthy eating habits in children through mealtime gamification. The platform won accolades, including the Best Healthcare Startup award, and impacted thousands of families by promoting better nutrition in early childhood.In his most recent venture, Deepak has been developing customized AI tools to help businesses streamline operations—saving time, money, and effort. It was during this journey that he encountered the widespread issue of counterfeiting, especially in sectors like pharmaceuticals and FMCG. Recognizing the need for a scalable, secure solution, he co-founded TrustIt Technologies and began building Sentinel—India's first non-copiable fingerprint solution for product authentication. Under Deepak's leadership, Sentinel has been selected under the MeitY GENESIS Scheme by AIC ALEAP WEHub, and is on its way to becoming a Made-in-India solution with global relevance—restoring trust in supply chains through AI-led innovation.

Twinverse Technology

Sector:
AI&ML (Fashion Tech)

Host Incubator
AIC Nalanda Institute Of Technology Foundation

At Twinverse Technology, the company is revolutionizing fashion with its groundbreaking innovation—TwinTry™, India's AI-powered virtual try-on experience. This cutting-edge tool allows users to explore a wide array of styles, from classic ethnic ensembles to contemporary Western outfits, all from the convenience of their homes. With TwinTry™, shoppers can view a highly realistic preview of how each garment fits, transforming the shopping journey into an engaging and effortless experience. The technology leverages advanced AI to analyze individual body measurements and style preferences, delivering a personalized experience that helps users discover outfits that truly complement them. SEE IT. TRY IT. BUY IT.

Future of ethical, smart, and responsible fashion retail

Twinverse leverages cutting-edge AI technology to enable consumers to virtually try on clothes, transforming the shopping experience with greater accuracy, personalization, and convenience. This technology is not just about user convenience—it actively addresses key challenges such as sustainability, accessibility, and digital transformation in the fashion industry. With TwinTry, users can visualize how garments will look on them before making a purchase, helping them make more informed and confident decisions. This reduces return rates, which are a major issue in online fashion retail, leading to lower logistics costs, reduced packaging waste, and decreased carbon emissions. By minimizing unnecessary returns, TwinTry directly contributes to reducing the fashion industry's carbon footprint. Beyond sustainability, TwinTry enhances accessibility by offering an inclusive shopping experience that caters to diverse body types, skin tones, and style preferences. It eliminates the need for physical trials, making shopping more hygienic, convenient, and adaptable to digital-first consumers. Additionally, by tracking customer interactions and engagement with virtual try-on experiences, brands and manufacturers gain data-driven insights into consumer preferences, allowing them to optimize inventory, reduce overproduction, and make the supply chain more efficient and sustainable. Twinverse's AI-powered virtual try-on is shaping the future of ethical, smart, and responsible fashion retail.

Recognitions

- Gitex Global 2022 Supernova Challenge Winners
- National Startup Award Nominees
- Part of Indian Delegation at Startup20 at G20
- Startup Odisha Student Startup Award Winners
- Supported under the SISFS Grants

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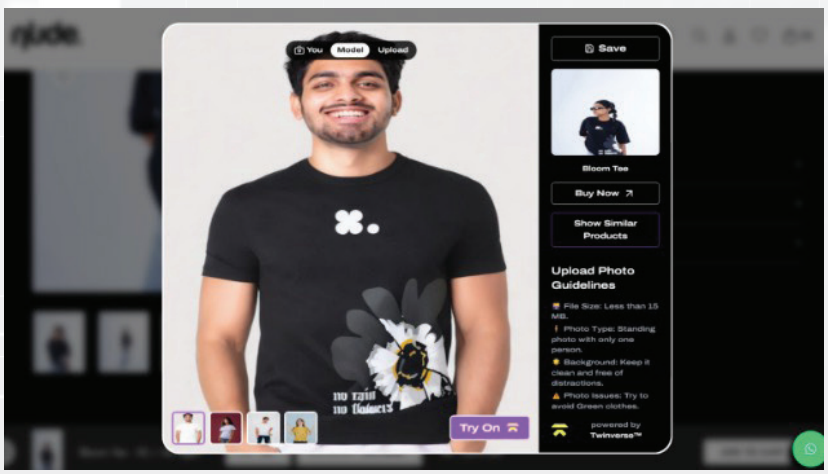
Story of AI - Preneur(s):

Biswanath Patra's journey from a curious student in Berhampur to an entrepreneur at Twinverse is marked by relentless innovation and impactful achievements. His passion for science ignited during school, where he participated in science exhibitions and represented his school at the National Children Science Congress. The establishment of an Atal Tinkering Lab (ATL) at his school provided an early foundation in problem-solving and design thinking. One of his significant projects, the Smart Water Dispenser, earned a place among the top 50 projects in India during the Atal Tinkering Marathon 2018 and led him to the Student Innovation Program at AIC-CCMB, Hyderabad. His innovative streak reached the global stage when he was selected for the AIM-Sirius Student Exchange Program in Sochi, Russia, where he presented the Plutonium Sphere, a nuclear battery concept, to President Vladimir Putin. In college, he joined SOA FabLab, collaborating with like minded individuals at SOA FabLab under Karkhana's leadership to further his product development and entrepreneurial skills. A major breakthrough came in 2022, when he and his team ventured into Augmented and Virtual Reality, developing a No-Code tool. This innovation won the Supernova Challenge at Gitex Global Dubai 2022, making Twinverse the only Indian startup to secure victory. Following this, Twinverse was officially incorporated in December 2022, recognized by Startup Odisha and Startup India. The company participated in G20 Startup20, India Mobile Congress, and Gitex Global 2023. With funding from the Startup India Seed Fund Scheme and a nomination for the National Startup Awards 2023, Twinverse continues to drive innovation, shaping the future of AI, FashionTech, and entrepreneurship.



Vigorus Healthtech

Sector:
Healthtech

Host Incubator
AIC Banasthali Vidyapith Foundation

Chikitsa.io is an AI-driven healthtech startup transforming the healthcare ecosystem through intelligent automation. Its integrated platform streamlines clinical documentation, decision-making, and insurance processing, creating a more efficient, accurate, and patient-friendly healthcare experience. At the heart of Chikitsa.io's innovation is its AI-powered multilingual voice-to-text engine, which instantly converts doctor-patient conversations into structured prescriptions—eliminating manual entry and reducing errors. The platform's Clinical Decision Support System (CDSS) further enhances safety by flagging potential prescription issues, drug interactions, and incomplete patient histories. To improve accessibility and hospital workflows, Chikitsa.io also offers a WhatsApp-based Medical Bot. This AI assistant allows patients to book appointments, log symptoms, and update medical records, with seamless integration into hospital EMR/HMIS systems. On the administrative side, the AI Health Claim Exchange accelerates insurance settlements by 3x while minimizing documentation errors, thereby improving hospital revenue cycles. Backed by blockchain-based security, multilingual AI, and plug-and-play API/SDK integrations, Chikitsa.io delivers a comprehensive solution tailored to hospitals, clinics, developers, and insurers—ushering in a new era of intelligent, secure, and inclusive healthcare.

Bridging the gap between technology and human-centric care

Chikitsa.io is transforming healthcare accessibility, efficiency, and patient safety by leveraging AI-powered automation. Medical errors, often caused by poor documentation and mismanaged records, are the second leading cause of death globally. By implementing real-time voice-to-text transcription and AI-driven decision support, Chikitsa.io minimizes human errors, improves accuracy, and enhances doctor-patient interactions. The company's multilingual AI medical bot ensures inclusive healthcare access by breaking language barriers, allowing patients from diverse backgrounds to book appointments, share symptoms, and update their medical history seamlessly. This is particularly impactful in rural and underserved communities, where communication gaps often lead to misdiagnosis and delays in treatment. Additionally, Chikitsa.io's AI-powered Health Claim Exchange accelerates insurance claim approvals by three times, reducing financial stress on patients and hospitals and making healthcare more affordable and efficient. By integrating blockchain security, Chikitsa.io ensures tamper-proof medical records, improving data privacy and regulatory compliance. As AI adoption in healthcare grows, Chikitsa.io is bridging the gap between technology and human-centric care, making healthcare safer, smarter, and more accessible for all.

Recognitions

- Awarded by Best AI Driven Healthtech Startup of the year

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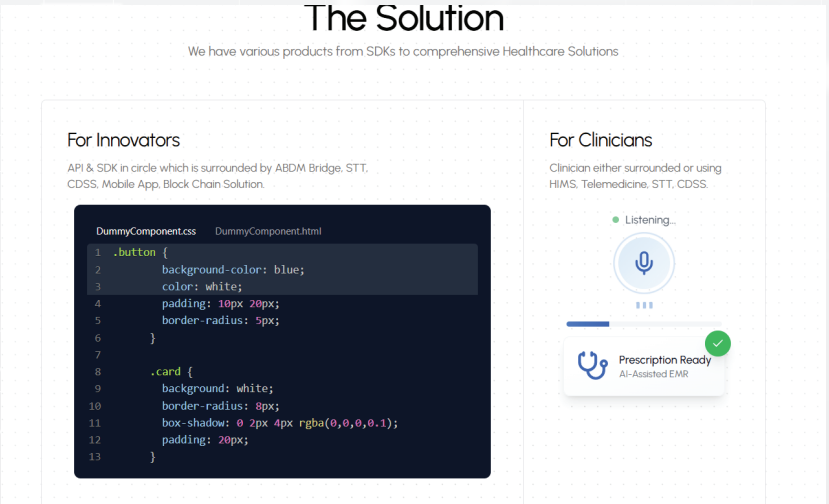
Story of AI - Preneur(s):

Chanchal Goyal, the Co-founder of Chikitsa.io, brings nearly five years of experience as a Data Analyst, specializing in insurance data analytics and designing advanced dashboards for hospitals and insurance companies. While working extensively with healthcare data, she came across a startling statistic—medical errors are the second leading cause of death globally, often caused by mismanaged medical records, incorrect prescriptions, and poor documentation practices. This revelation had a profound impact on her. Convinced that technology could address these life-threatening gaps, she shared her concerns with her co-founder. Together, they resolved to leverage AI to automate clinical documentation and streamline healthcare workflows—laying the foundation for Chikitsa.io.

Today, Chikitsa.io is an AI-powered healthcare automation platform that simplifies clinical documentation, enhances medical decision-making, and accelerates insurance processing. Its voice-to-text AI technology converts doctor-patient conversations into real-time structured prescriptions, reducing manual errors. The platform also features a Clinical Decision Support System (CDSS) that flags potential prescription mistakes, improving diagnostic accuracy.

A WhatsApp-based AI Medical Bot improves patient engagement by enabling appointment booking, symptom logging, and EMR updates. The AI Health Claim Exchange expedites insurance claims, cutting paperwork and delays by threefold.

With multilingual AI, blockchain-backed security, and seamless integration, Chikitsa.io is revolutionizing healthcare delivery—driven by her vision to reduce medical errors and ensure better patient outcomes.



Visist AI Technologies

Sector:
Sports Tech & AI-based Performance Analytics

Host Incubator
Foundation for Science Innovation and Development, IISc Bangalore

Visist AI is reshaping sports technology with its innovative Visual Intelligence Platform, offering transformative solutions such as video journaling, AI-driven feedback, court automation, injury prediction, and more. By blending the power of artificial intelligence with sports science, Visist AI develops tools that enable athletes to reach their full potential and gain insights that were once exclusive to elite performers.

Making high-performance training affordable and available through AI

The startup plays a pivotal role in advancing grassroots sports by integrating AI with sports science to offer intelligent, accessible solutions. Through tools such as AI-driven feedback, injury prediction, and court automation, it empowers athletes and academies with smarter training insights and real-time performance data. This not only enhances athletic development and reduces injury risks but also ensures better return on investment for sports institutions. By making high-performance training more affordable and widely available, particularly in resource-limited settings, the company contributes to a more inclusive and data-driven sports ecosystem. Its innovations support youth development, promote healthier lifestyles, and strengthen national sporting potential—making it a valuable force in shaping the future of sports and wellness.

Recognitions

- Visist AI Technologies Pvt Ltd is making significant strides in leveraging artificial intelligence to solve real-world problems with precision and purpose. Although formal awards and recognitions may not be widely documented, the company's work reflects a deep commitment to technological innovation that benefits society

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Story of AI - Preneur(s):

Driven by the vision to empower a million grassroots athletes, Visist AI is building the future of sports—where every athlete can train smarter, perform better, and stay ahead of the game. The company also aims to help academies improve their ROI on investments in athlete assessments, training, and performance targets.

Zodhya

Sector:
Proptech, Sustainable AI

Host Incubator
AIC IIIT H

Zodhya develops plug-in AI-based devices designed to reduce energy consumption and lower emissions by 30% for commercial buildings and industries. Founded by IIT Madras alumni, the company was established to improve the way energy is used and to enhance environmental sustainability through technology that addresses the global market. Their devices enable a reduction in energy bills from Day 1, with zero operational changes required. Additionally, they can be implemented within 30 minutes and are retrofittable for most spaces.

Reshaping energy conservation through AI

Buildings contribute to one-third of global energy consumption and approximately 21% of global carbon emissions, presenting a significant challenge in the fight against climate change. Yet, many existing solutions remain either overly data-centric or demand extensive infrastructure changes, limiting widespread adoption. Zodhya addresses this gap with AI-powered, plug-and-play solutions that deliver measurable energy efficiency improvements from Day 1—without the need for heavy retrofitting. Their technology has already helped clients reduce over 1 million kilograms of Scope 2 CO^2 emissions per month, offering a scalable pathway toward decarbonization. Driven by a vision of carbon-free, sustainable buildings, Zodhya aims to expand its impact globally—reshaping how buildings consume and conserve energy in the era of climate urgency.

Recognitions

- HYSEA best early-stage startup award
- Finalist at World Urban Forum - Katowice Energy Innovation Challenge
- UN Habitat ; Recognised by COP28”

Sharathmani Chinnasetti

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Story of AI - Preneur(s):

Rohith, a chemical engineering graduate from IIT Madras, discovered early on a passion for building impactful technologies. During college, he led projects ranging from food quality assessment devices to energy-generating roadways—experiences that honed his skills in innovation, teamwork, and problem-solving. Alongside co-founder Sharath, he recognized the urgent need for sustainable energy solutions, which led to the founding of Zodhya.

Bootstrapped for its first four years, Zodhya taught Rohith the essentials of startup success: selling to the right customers, responding to feedback, and identifying real-world problems worth solving. With limited resources, he focused on building lean, high-impact products. Today, backed by Rainmatter Climate, Zodhya has grown from prototypes to large-scale deployments—operating in over 50 buildings and expanding to Singapore, Japan, the U.S., and Europe, saving over 1.5 million kWh monthly.

Rohith's journey reflects the power of mission-driven entrepreneurship—leveraging deep tech and customer insight to create scalable solutions for a sustainable, energy-efficient future.

BUILDING MANAGEMENT SYSTEMS

Digantara

Sector:
Space Situational Awareness & Space Surveillance

Host Incubator
ANIC Winner

Digantara is a space surveillance and space situational awareness (SSA) company building the world's first space-based surveillance platform. Founded in 2018, it aims to track space debris and objects to ensure sustainable space operations. Their platform provides high-fidelity data on space objects, enabling collision avoidance, risk assessment, and safe navigation for satellite operators and space agencies. By deploying a constellation of satellites equipped with patented sensors, Digantara addresses the critical challenge of space congestion.

Whoever secures space, Secures the future

The startup uses AI and proprietary sensor data to solve the growing crisis of space debris. Its solutions prevent catastrophic collisions in orbit, protecting vital satellite infrastructure that powers Earth's communication, GPS, and weather monitoring systems. By ensuring a sustainable space environment, Digantara protects the trillions of dollars of assets in space that modern society relies upon daily.

Recognitions

- World's first commercial space-to-space surveillance system
- India's first automated SSA observatory, operational near the Indo-China border
- Raised $50 Million in Series B funding (2025) and backed by Peak XV Partners (formerly Sequoia) and Kalaari Capital.
- Successfully launched the SCOT (Space Camera for Object Tracking) mission, validating their technology in orbit.
- Winner of the National Startup Award in the Space category.
- Recognized as one of the top space-tech startups globally by IAF (International Astronautical Federation).

Anirudh Sharma

Rahul Rawat

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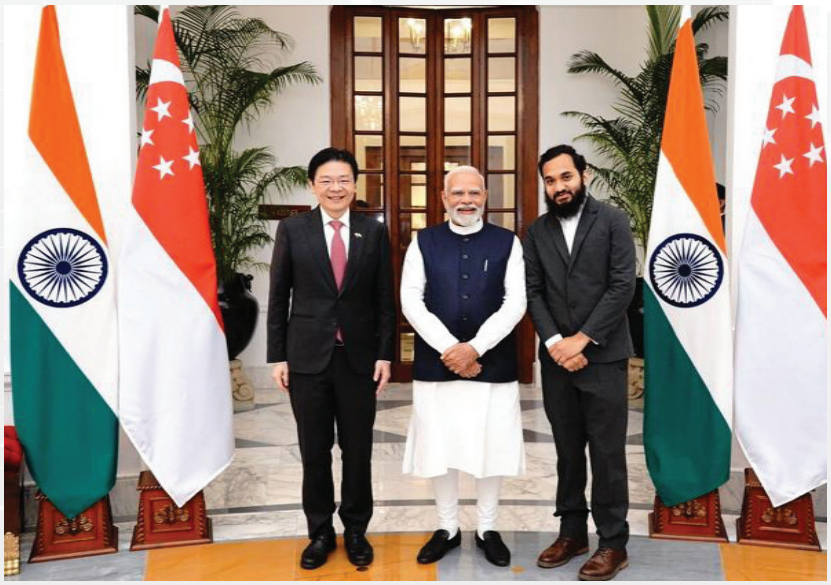
Story of AI - Preneur(s):

The journey of Digantara began in 2018 with a critical realisation. Anirudh Sharma, then a 19-year-old engineering student, encountered a satellite failure caused by untracked space debris—exposing a major gap in global space surveillance. As space activity accelerated, the systems to monitor Earth's orbit remained outdated, creating serious national and economic risks. In 2020, Anirudh, along with Tanveer Ahmed and Rahul Rawat, founded Digantara to address this challenge from first principles. Their vision was clear: build indigenous, vertically integrated space surveillance capabilities rather than depend on legacy, ground-only systems. The team developed proprietary space-based sensors, ground infrastructure, and intelligence platforms to deliver real-time orbital awareness. Digantara quickly validated its technology through missions with ISRO and SpaceX, evolving into a full-stack space surveillance and intelligence company. Today, it supports governments and operators globally, driven by a singular belief - whoever secures space, secures the future.



Satyukt Analytics

Sector:
Agri Tech and Businesses

Host Incubator
ANIC Winner

Satyukt Analytics is a global Agri-tech company that uses satellite data, AI, and machine learning to deliver farm-level insights at scale. Founded in 2018, it supports agriculture, banking, and insurance stakeholders with tools for crop monitoring, risk assessment, and advisory. Its platforms help reduce losses, improve productivity, and enable faster, data-driven decisions across the Global South.

Next Gen Safe Farming Solution for India

The startup uses AI and satellite intelligence to solve key challenges in agriculture. Its solutions enable early pest and disease detection, reduce guesswork in fertiliser and irrigation planning, and help minimise crop losses from unexpected weather. By transforming complex satellite data into timely, actionable insights, Satyukt enables better decision-making, reduces risk, and fosters more sustainable farming outcomes.

Recognitions

- Awarded the National Award for e-Governance 2019–2020 (Gold) by the Department of Administrative Reforms and Public Grievances, Government of India.
- Supported by BIRAC in 2018 under BIG flagship programme with ₹50 lakh grant.
- Recognised by Krishi Mangal (Cisco CSR Alpha and Social), AI for Agriculture Hackathon 2021 (MyGov, Google, HUL), and the UPJA Grant 2020 by Pusa Krishi.
- Winner of the Smart Farm Grant Challenge (SFGC), organised by STPI under the MeitY, in collaboration with DCM Shriram, recognising its innovation in satellite-driven smart farming solutions.

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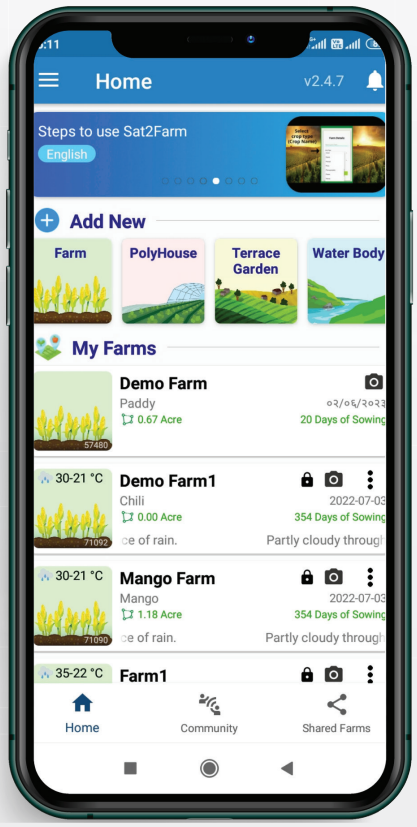
Story of AI - Preneur(s):

The founding journey of Satyukt Analytics brings together deep scientific excellence and strong commercial leadership. Dr. Sat Kumar Tomer, Founder and CEO, envisioned the use of satellite intelligence to solve real-world challenges in agriculture, finance, and insurance. With a PhD and Master's from IISc Bengaluru and postdoctoral research at CESBIO, France, his work spans global institutions including CNES and IISc. A geospatial and climate analytics expert, he has authored 25+ peer-reviewed publications, holds a patented satellite-based soil nitrogen innovation powering Sat2Farm, and received the National Award for e-Governance (Gold, 2019–20). Complementing this technical foundation, Dr. Yukti Gill, Managing Director and Co-founder, drives Satyukt's commercial vision and growth. With a PhD in Applied Psychology, she translates complex satellite and AI capabilities into intuitive, user-centric solutions. Leading sales, partnerships, marketing, and people strategy, she has been instrumental in building trust, scale, and impact, together shaping Satyukt into a globally relevant geospatial intelligence company.



Skyroot Aerospace

Sector:
Aerospace & Defense Tech

Host Incubator
ANIC Winner

Skyroot Aerospace is India's leading private aerospace manufacturer and commercial launch service provider. Founded by former ISRO scientists, the company builds the Vikram series of launch vehicles specifically designed for the small satellite market. Skyroot leverages advanced technologies like 3D printing and carbon composite structures to create affordable, reliable, and on-demand access to space. They are the first private company in India to successfully launch a rocket into space

Opening Space for All

Skyroot's affordable launch vehicles enable the deployment of small satellite constellations that are crucial for Earth observation, agriculture monitoring, and disaster management. By lowering the barrier to entry for space, they facilitate better connectivity in rural areas and more accurate climate data collection. Their use of AI in manufacturing and mission planning ensures cost-efficiency and safety, directly contributing to India's self-reliance in space technology

Recognitions

- Became the first private Indian company to launch a rocket into space (Mission Prarambh, Nov 2022).
- Winner of the National Startup Awards 2020 in the Space category.
- Successful test firing of the Dhawan-II cryogenic engine and Raman engines, utilizing 3D printing technology
- Secured significant funding from investors like Temasek, cementing its status as a leading space-tech player.
- Signed MoUs with ISRO and IN-SPACe to utilize government facilities for testing and launching.

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Story of AI - Preneur(s):

The founders, Pawan and Bharath, were scientists at ISRO who left their secure government jobs to pursue the dream of “opening space for all.” Driven by the vision of becoming the “Uber for space launches,” they built Skyroot to democratize space access. They utilize AI and advanced algorithms in their trajectory optimization and guidance systems, proving that Indian engineering talent can build world-class deep-tech hardware from the ground up.

Intello Labs Pvt. Ltd.

Sector:
AgriTech & Computer Vision

Host Incubator
ANIC Winner

Intello Labs Private Limited is a Gurugram-based agritech innovator founded in 2016, specializing in AI-powered quality assessment for fresh produce. The company leverages computer vision and deep learning through smartphone applications to grade fruits, vegetables, spices, and nuts with 99% accuracy. Deployed across global supply chains, Intello processes 10,000+ images per minute, eliminating manual quality checks and reducing food waste by 25%. The platform serves 500+ customers in 50+ countries, enabling growers, packers, exporters, and retailers to achieve objective grading, fair pricing, and operational efficiency. With ₹136.5 Cr raised across multiple rounds, Intello transforms subjective quality assessment into standardized, data-driven decisions

Equitable Farming for All through Tech

Intello Labs reduces global food waste by 25%, directly benefiting 500 million+ smallholder farmers through objective quality grading and 15-25% revenue uplift. Processing 1 million+ produce items daily across 50 countries, the platform supports UN SDG 2 (Zero Hunger) and SDG 12 (Responsible Consumption). AI eliminates subjective grading biases, creating transparent supply chains that ensure fair pricing for farmers and quality assurance for consumers. Scalable smartphone deployment makes advanced computer vision accessible to rural growers, driving inclusive agricultural transformation across emerging markets. The startup tackles the massive global problem of food loss (waste). By objectifying quality, it prevents “good” food from being rejected due to human error and ensures farmers get a fair price based on actual quality rather than a trader’s opinion. This transparency builds trust in the supply chain and directly contributes to food security by reducing the amount of produce wasted before it reaches the consumer.

Recognitions

- RISE Accelerator (NITI Aayog | CSIRO Australia)
- Series B Funding ₹136.5 Cr (Omnivore, Nexus VP, Saama Capital)
- NASSCOM Top 100 AI Startups (2024)
- AgriTech India Startup of the Year (2022)
- Winner of the National Startup Award 2020 in the Agriculture category (Post-Harvest).
- Raised over $16 Million in funding, backed by investors like Saama Capital, Omnivore, and Nexus Venture Partners

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Story of AI - Preneur(s):

Milan Sharma and Nishant Mishra founded Intello Labs in 2016 after witnessing ₹1 lakh crore annual losses from inconsistent produce grading in India. IIT alumni with expertise in computer vision, they trained deep learning models on 1 million+ images to create India's first smartphone-based AI grader. Starting with mangoes, their platform expanded to 100+ commodities across global supply chains. Building a 150+ member AI team, Milan and Nishant secured partnerships with Reliance Retail, Walmart, and international exporters. Their vision transformed food quality assessment from subjective art to objective science, reducing waste while empowering farmers with premium pricing through intelligent automation

AarogyaAI Innovations

Sector:
Healthtech

Host Incubator
ANIC Winner

AarogyaAI is a health-tech startup that marries genomics with Artificial Intelligence to combat Antimicrobial Resistance (AMR). Their SaaS platform diagnoses drug-resistant tuberculosis (TB) in a matter of hours rather than weeks. By analyzing the DNA of the pathogen, AarogyaAI provides clinicians with a comprehensive drug susceptibility report, enabling precise, data-driven prescriptions and significantly improving patient recovery rates.

Taking a leap in Health Tech

The startup uses AI to tackle one of the world's biggest health threats: Antimicrobial Resistance (AMR). By drastically reducing the diagnosis time for drug-resistant TB, AarogyaAI saves lives and prevents the spread of "superbugs." Their technology supports the United Nations Sustainable Development Goal (SDG) of ending the TB epidemic, making precision medicine accessible and affordable for high-burden countries like India.

Recognitions

- Secured funding from the prestigious Illumina Accelerator (San Francisco) and Bill & Melinda Gates Foundation.
- Winner of the BIRAC TiE WInER Award (Women in Entrepreneurial Research).
- Selected for Google for Startups Accelerator: Women Founders.
- Awarded the ""Best Pitch"" at Shakti – The Empathy Project.
- Part of the GE Healthcare India Edison Accelerator program.

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Story of AI - Preneur(s):

The founders, Praapti and Avlokita, started as carpool buddies while working in research. They bonded over the frustration that TB diagnosis took nearly two months, during which patients often spread the disease or died. They decided to bridge the gap between biology and technology. Leaving their academic and corporate paths, they founded AarogyaAI to apply AI to genomic data, turning a 6-week manual process into a few-hour automated solution.

SUPPORTING AICS

AIC NCORE'S PRAGATI: ADVANCING AI FOR IMPACT IN THE NONPROFIT SECTOR

To support this growing momentum, AIC NCore launched the Pragati AI for Impact Cohort in 2025. This program offers targeted funding for AI pilots in a sector where technology funding is scarce. Grants cover AI model development, IT infrastructure, capacity building, and deployment. Nine nonprofits currently make up the cohort. For example, Adalat AI is building India's first end-to-end justice tech stack using AI and LLMs to enable timely, equitable access to justice.

AIC NCore supports these organizations through access to collaborative workspaces, mentorship from industry and technology leaders, peer learning forums, and masterclasses on various AI topics such as Conversational AI, Responsible AI, open-source adoption, impact measurement etc. Additionally, AIC NCore is hosting an annual Pragati Convening, bringing together AI experts from Industry, government, academia, civil society, and nonprofits to deliberate on strategic issues related to the role of AI in driving inclusive andscalable impact. To date, AIC NCore has supported 20 AI-enabled nonprofit startups, many of which are now advancing toward scale and broader ecosystem adoption.

AIC-JKLU - EXCELLENCE IN SUPPORTING AI TECH AND STARTUPS

AIC-JKLU has played a crucial part in enabling the shift to AI in a land deeply rooted in tradition - Rajasthan. AIC-JKLU has bridged the gap of demystifying AI, simplifying automation, and embedding tech tools into the DNA of startups and small businesses here. They have ensured that technology doesn't feel like a disruption, but a natural evolution. The partnerships with legacy institutions like JK Organisation (JKO) and tech giants like IBM, DELOPT, Red Hat, and other innovation-focused organisations have played a crucial role in bringing global capabilities to local problems. As an incubator backed by JKO, which is one of India's oldest and most respected industrial conglomerates, AIC JKLU has been actively working not just to boost AI integration but also to make industries ready for AI-led solutions delivered by our startups. At the same time, we're preparing clients and end customers to adopt and scale these innovations. Their flagship events, like HackJKLU, Smart India Hackathon, and Contact Sessions, push the boundaries of what's possible through innovation.

FSID:
ACCELERATING AI THE GROWTH IN INDIA

Foundation for Science, Innovation and Development (formerly SID), plays a critical role in accelerating the growth of deep-tech startups by providing them with a structured incubation ecosystem that combines scientific rigor with entrepreneurial support. Startups incubated at FSID gain access to state-of-the-art infrastructure at IISc, personalized mentorship from leading researchers and industry professionals, and tailored guidance to refine their go-to-market strategy. By facilitating real-world pilot deployments, regulatory support, and investor connections, FSID helps startups move quickly from proof-of-concept to commercialization. Several incubated startups have already made notable breakthroughs—including Ai Health Highway, an AI-powered diagnostic tools for early disease detection, Visist.Ai – a computer vision application for athlete performance analytics, L2Mrail, an IoT-based systems for predictive maintenance in railways. Apart from incubation, FSID actively helps startups grow by connecting them with VCs, angel investors, and state-backed funding schemes through curated investor meets and pitch sessions. FSID ensures its startups are well-positioned for funding, partnerships, and market recognition—making it a holistic growth partner for deep-tech ventures.

AIC NALANDA : NURTURING DEEP-TECH AND AI-DRIVEN STARTUPS IN EASTERN INDIA

AIC-Nalanda Institute of Technology Foundation, supported by Atal Innovation Mission, NITI Aayog, has emerged as a leading incubator for nurturing deep-tech and AI-driven startups in Eastern India. Committed to building an inclusive innovation ecosystem, AIC-Nalanda empowers early-stage entrepreneurs to develop scalable, high-impact solutions with Artificial Intelligence at their core. AIC-Nalanda has supported 24 startups across 15+ sectors such as Agri-Tech, Cybersecurity, FinTech, Logistics, Robotics, Manufacturing and more, many of which are actively leveraging AI to solve the real-world challenges in an efficient way. From AI-powered logistics optimization to predictive analytics in cybersecurity, AIC-Nalanda plays a crucial role in helping founders integrate advanced technologies into their solutions.

AIC-Nalanda provides end-to-end support through curated mentoring, access to prototyping and testing facilities, IP and legal guidance and market, industry & investor linkages. Special focus is given to educating founders on AI model integration, data ethics and real-time deployment strategies through structured training programs. AIC-Nalanda is also in the process of establishing a state-of-the-art AI Centre of Excellence, in collaboration with industry partners. This initiative will provide access to high-end AI facilities, aiming to build a strong pipeline of AI innovators from the grassroots level. With a focused approach and ecosystem-driven support, AIC-Nalanda is accelerating the journey of AI startups from ideation to market, ensuring they are equipped to drive transformative change and create global impact.

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