



nasscom

InnoTrek 2026

USA

Connecting
Indian Deeptech Startups
to the World

Startup Booklet



18th – 30th September, 2026

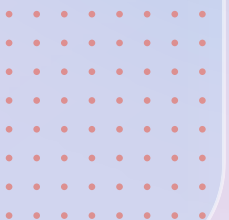
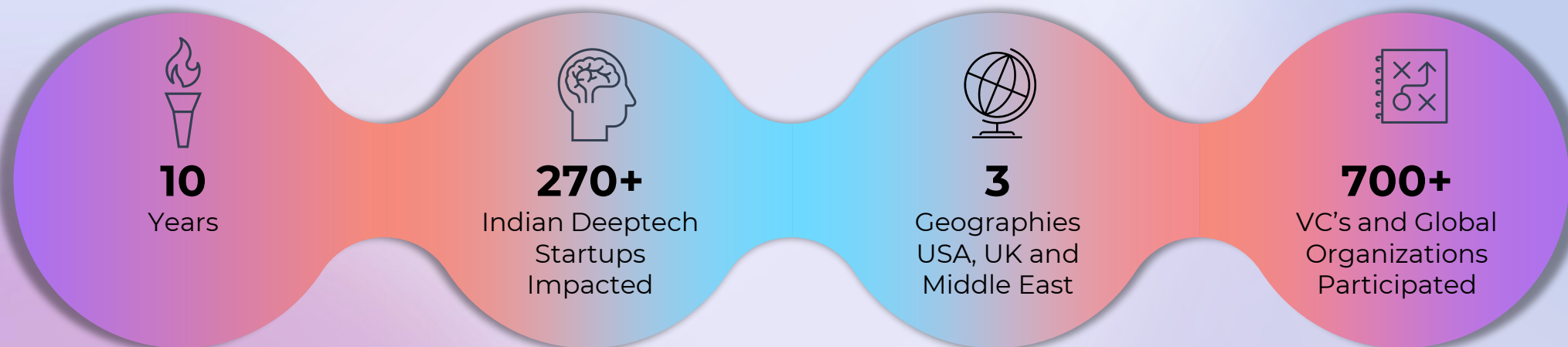


Silicon Valley | New York

Nasscom InnoTrek

Nasscom InnoTrek exemplifies India's commitment to fostering a robust, export-oriented deep technology ecosystem that advances our nation's technological leadership in the global while creating pathways for knowledge exchange and innovation-driven growth.

The initiative has facilitated strategic partnerships with major technology corporations, financial institutions, and government authorities, strengthening India's position as a global AI innovation hub.



Nasscom InnoTrek USA 2026

Global Market Access Program for Indian DeepTech Startups

Nasscom InnoTrek 2026 – USA, is the 11th edition that is designed to empower Indian DeepTech startups with the tools, insights, and connections necessary for successful market access and sustained growth in the USA.

Scheduled from **September 18–30, 2026**, startups will receive in-depth market knowledge tailored for the US, networking opportunities with key stakeholders and industry leaders, and strategies for scaling and establishing a strong foothold in the USA.

Timeline



September, 2026						
Su	Mo	Tu	We	Th	Fr	Sa
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	1	2	3

Startups at Nasscom InnoTrek USA 2026



Astrikos AI is an Infrastructure Intelligence company delivering AI-powered operational platforms that unify IT, OT and IoT data to optimize critical infrastructure across smart cities, data centers, manufacturing, campuses and industrial ecosystems.



Problem Statement

Critical infrastructure operators struggle with siloed OT, IT, and IoT data, limiting visibility, efficiency, and resilience. Legacy systems remain reactive, increasing operational risks, costs, and missed optimization opportunities.



Product Information

Industrial AI platform that unifies OT, IT, & IoT data to deliver predictive intelligence, autonomous operations, & real-time decision support across critical infrastructure, including data centers, smart cities, manufacturing, airports, & utilities.



Use Case (for USA market)

Data Centres ; Airports; Manufacturing; Smart Cities and Smart Factories.



Unique Value Proposition

Astrikos delivers an AI-native Infrastructure Intelligence Platform that converges IT, OT and IoT ecosystems to enable predictive operations, autonomous decision-making and digital twin-driven optimization across critical infrastructure.



Founders

Chinmaya Hegde



Customers

Schneider Electric, Tech Mahindra, ICICI Bank, Britannia Industries, Danfoss, Cognizant, BEL, Dangote Group, MoHUA, UP112, BEL, Hamad Port Visitors Centre (Qatar), HCMC Metro (Vietnam), Long Thanh International Airport (Vietnam)



Business Stage

Mature
\$1mn+ revenue



Funds Raised
(till date)

\$2500000

Founding Year
2018

Headquarters
Bengaluru, Karnataka, India

Website
<https://astrikos.ai/>



Cliniv is an AI powered clinical trial and real world evidence platform from India, helping pharma sponsors and CROs replace fragmented tools with one unified system. 200+ studies, 75,000+ sites, 1M+ patients served since 2020



Problem Statement

US pharma sponsors and CROs juggle separate EDC, CTMS, IWRS and regulatory filings with vendors for every trial, driving up cost, slowing study start up, and fragmenting patient and site data across systems that are not connected to each other.



Product Information

Cliniv unifies EDC, CTMS, and IWRS with AI driven automation for study setup, data capture, monitoring, and reporting on one mobile-first platform, cutting study setup time 75% and outcome analysis time 80% for pharma sponsors.



Use Case (for USA market)

Two of our active sponsors, Eversana and Viatris, are US headquartered. Our platform is already hosted on US infrastructure. InnoTrek lets us convert that foundation into direct US sponsor and CRO relationships for decentralized RWE studies



Unique Value Proposition

One AI native platform instead of five disconnected tools. Cliniv cuts study setup 75% and data review 30%, with Everest Group PEAK Matrix recognition and multi year contracts already signed with global pharma sponsors



Founders

Ramesh meesala
Venkat Nuthalapati



Customers

Eversana, Lupin
Viатris, Cipla



Business Stage

Growth Stage
\$100k - \$1mn revenue

Founding Year
2020

Headquarters
Hyderabad, Telangana, India

Website
<https://www.cliniv.in/>



Constems AI Systems



Constems-AI is a deep-tech AI cognitive vision platform transforming retail visual data into actionable intelligence—shelf analytics, planogram compliance, OOS (out-of-stock) detection & field execution KPIs for global enterprises.



Problem Statement

- Broken Retail Execution is Costing Billions
- \$634B is lost annually due to out-of-stock situations on-shelf availability
 - 40% of PoS promotions fail due to poor shelf execution
- Manual audit & on-shelf monitoring processes are costly, inefficient, and error-prone



Product Information

CAI Vision Cognitive Platform processes retail images through coordinated AI agents—detecting OOS, planogram violations, share-of-shelf & pricing in real time. Outputs configurable KPIs via SDK/API for enterprise sales & ops teams



Use Case (for USA market)

AI Vision for Retail & Supply Chain: Empowering US retail chains and CPG leaders with an AI vision layer that enables image-based auditing of product availability, planogram compliance, share-of-shelf, and OOS across stores. Extending into distribution centers, visual inspection helps reduce shrinkage, ops errors, and audit costs.



Unique Value Proposition

Constems-AI is building advanced cognitive vision AI — this AI can observe, understand, and act. Our coordinated AI agents work in real-time to extract deep, actionable insights from visual data — turning any images & video feed into a source of instant (real-time) actionable intelligence —faster, cheaper & more accurate than manual audits. Plug-in SDK/API that works with workflows



Founders

Amit Singh



Customers

Unilever, Coca-Cola, PepsiCo, Mondelez, Reckitt, Salesforce (Consumer Goods Cloud), SAP (Retail), Oracle (Retail), Zebra Technologies



Business Stage

Mature
\$1mn+ revenue



Funds Raised (till date)

\$2,200,000

Founding Year
2017

Headquarters
Uttar Pradesh, India

Website
<https://constems-ai.com/>



Intello Labs leverages Physical AI to automate fresh produce grading and quality assessment. With 1B+ annotated images and 100,000+ tons processed, we reduce post-harvest losses, improve profitability, and enable transparent trade.



Problem Statement

The U.S. fresh produce industry faces labor shortages, rising labor costs, inconsistent quality standards, and food waste, creating inefficiencies, reducing profitability, and limiting transparency across the farm-to-retail supply chain.



Product Information

Intello Tray Packer Robot automates zero-touch packing for apples, citrus, avocados, and mangoes. Packs up to 7,000 fruits/hour, reducing labor dependency while ensuring consistent quality and premium presentation for retail and export markets.



Use Case (for USA market)

U.S. fruit packhouses use Intello Tray Packer Robot after sorting to automate tray packing for supermarket and export orders, enabling consistent packaging output despite labor constraints and fluctuating production volumes.



Unique Value Proposition

Intello combines zero-touch robotic packing with seamless sorting-line integration, enabling packhouses to overcome labor shortages, maintain consistent presentation, and scale operations up to 7,000 fruits/hour.



Founders

Milan Sharma
Nishant Mishra



Business Stage

Growth Stage
\$100k - \$1mn revenue



Funds Raised
(till date)

\$15,000,000

LoRRI is the Smart Logistics Grid, the AI-powered brain for logistics globally, enabling sustainable, efficient logistics: platforms spanning data intelligence, procurement, operations, democratizing logistics while driving savings



Problem Statement

US shippers overpay 5-25% on freight due to fragmented carrier networks, manual procurement, and poor rate visibility. Legacy TMS tracks shipments but doesn't optimize cost, and rising freight rates make cost control urgent.



Product Information

LoRRI is an AI-powered platform unifying freight data intelligence, procurement, and execution. Powered by \$2.5B+ proprietary freight data across 2,300+ carriers, it delivers 5-25% cost savings, improved service levels, and lower emissions.



Use Case (for USA market)

Significant chunk of US freight is still negotiated via calls and emails. US manufacturers face the same 5-25% overspend we've solved in India and Europe. We bring our proven, outcome-backed platform (\$21M+ savings) to Fortune 2000 US shippers.



Unique Value Proposition

We merge Freight Procurement, Operations, and Freight Intelligence seamlessly, unlike point-solution competitors. This delivers 10X faster outcomes, up to 25% savings, guaranteed results within 90 days, integrated trust, and ease of use.



Founders

Rajiv Kumar
Saxena



Customers

Apollo Tyres, Vredestein, Sundrop Brands, Shell, Paper Boat (Hector Beverages), Perfetti Van Melle, Kimbal Technologies, Pernod Ricard, Onida (MIRC Electronics), Jyothy Labs, Hidromas



Business Stage

Growth
(Revenue \$100 K - \$1mn)



**Funds Raised
(till date)**

\$503,226

Founding Year
2016

Headquarters
Mumbai, Maharashtra, India

Website
<https://www.lorri.ai/>



We are building Commerce Brain, an agentic AI layer that understands commerce end-to-end, captures decision making, and deploys autonomous agents to run, optimize, and scale businesses accross marketplace, simplifying complexity and driving growth.



Problem Statement

US e-commerce sellers rely on fragmented, manual listing optimisation. No unified system understands SKU context, executes improvements, and learns from outcomes, leading to underperforming listings, agency dependence, and slow growth.



Product Information

MySellerCentral is an AI platform that helps sellers optimise and scale across marketplaces. Its Commerce Brain uses AI agents to improve listings, pricing, and content while learning from outcomes to boost visibility, conversions, and efficiency.



Use Case (for USA market)

US sellers struggle with fragmented tools and poor listing optimisation. MySellerCentral’s Commerce Brain uses AI agents to analyse performance, improve content, and apply learnings, boosting visibility, conversions, and reducing manual effort.



Unique Value Proposition

Unlike tools that execute tasks, MySellerCentral learns, decides, and automates ecommerce operations through AI agents and decision intelligence.



Founders

Ketan Bhagwate



Customers

ONDC, Amazon, WISH, Shop clues



Business Stage

Growth Stage
\$100k - \$1mn revenue



Funds Raised
(till date)

\$1,000,000



Marbles Health is a neurotechnology company building medical treatment solutions for the Brain, redefining standards of care across psychiatry and neurology. Its flagship EASE is India's first medically licensed portable neuromodulation system.



Problem Statement

Mental health & Neurological conditions are underserved in the USA. Medication alone is insufficient. EASE offers safe, accessible, multi-modal neuromodulation as a clinically proven alternative.



Product Information

EASE integrates non-invasive Brain stimulation, EEG monitoring & Cognitive-Emotional Training for alternative/adjunctive care across depression, anxiety, ADHD, addiction, stroke recovery & cognitive decline.



Use Case (for USA market)

EASE can partner with US clinics , insurances, and hospitals to offer adjunctive or alternative healthcare with brain stimulation for depression, PTSD, addiction & stroke rehab - addressing massive unmet need in the US Brain Healgthca market.



Unique Value Proposition

Medically scalability (affordable, portable, with proven safety and sustained recovery outcomes) & Largest Brain dataset collected for treatment personalisation research 3) Clinical Protocols built from India, and then validated in USA, EU



Founders

Ramya Yellapragada
Lakshay Sahni



Customers

Blue Pine, Azure, Renew, Engie and many more.



Business Stage

Growth Stage
\$100k - \$1mn revenue



Funds Raised
(till date)

\$2000000

NeurIoT Labs has expertise in Generative & Agentic AI, ML, Computer Vision, & IoT. Its UniGEM product uses two patent-pending AI innovations to automate health insurance prior authorizations, with 2 deployments at the US health institutions.



Problem Statement

Millions of treatment requests are delayed or denied because prior authorization decisions require complex assessments of patient data against varying payer guidelines. The process is manual, subjective, and slows access to needed care.



Product Information

Powered by two patent-pending AI innovations, UniGEM.ai transforms prior authorization by extracting insights from patient EMRs, disease classifications, and payer guidelines to deliver rapid, transparent, and scalable approval decisions.



Use Case (for USA market)

UniGEM.ai automates prior authorization decisions for payers and provides with early approval guidance, helping optimize submissions, reduce rework, and speed treatment access for patients.



Unique Value Proposition

UniGEM.ai uses patent-pending AI to automate prior authorization by understanding patient records and payer guidelines. Clinically validated by medical experts and HIPAA-compliant, it delivers fast, explainable, and consistent decisions.



Founders

Sanjeev Thukral
Aarti Thukral



Customers

Elevance Healthcare, Indianapolis



Business Stage

Early Stage
Upto \$100k revenue

Founding Year
2017

Headquarters
Faridabad, Haryana, India

Website
<https://www.neuriot.com>

AI-native operational control layer for regulated industrial enterprises. Autonomous AI agents run sustainability, EHS, audit, and supplier workflows on a unified intelligence layer. Deployed across 24+ enterprises in India, Europe, ME, and Africa



Problem Statement

ME industrial enterprises manage compliance on fragmented systems built for record-keeping rather than control. With regulatory costs exceeding \$1.8B, manual stacks cannot show real-time group exposure or handle cascading risks across multi-jurisdictional entities.



Product Information

AI-native infrastructure that consolidates sustainability, EHS, and audit onto a unified intelligence layer. Autonomous AI agents monitor cross-functional signals, detect risks early, and execute corrective workflows in real time across all group entities.



Use Case (for USA market)

ME conglomerates requiring centralized operational control to meet aggressive expansion and capital-market demands. The platform replaces fragmented regulatory stacks with a single intelligence layer, ensuring audit-defensible execution and sovereign wealth compliance readiness.



Unique Value Proposition

Only AI-native operational control layer purpose-built to replace fragmented regulatory stacks with autonomous AI agents that execute real-time corrective workflows across group entities.



Founders

Avi Chudasama
Anuraag Paul



Customers

ME: Amakin; Europe: Pinewood Healthcare
Africa: Dangote Group; India: Godrej Properties, Nykaa Group, Metro Brands, Man Infraconstruction, Jindal Saw Ltd, MIDC, Godrej Industries Group, Wockhardt Group, Pontika Aerotech, Tirupati Group



Business Stage

Growth Stage
\$100k - \$1mn revenue



Funds Raised (till date)

\$680,000



OpenTurf builds TurfAI, an AI agentic platform. Pre-built solution packs ship live multi-agent AI in 2-3 weeks across insurance, AEC, manufacturing, and CPaaS. VTO consulting sustains the company; TurfAI is the product, validated by US enterprises.



Problem Statement

US enterprises in insurance, AEC, and manufacturing want vertical AI but face long build cycles, HIPAA/CCPA blockers, and hallucination risk. Generic LLMs do not map to regulated workflows; custom builds take 12-18 months and stall.



Product Information

TurfAI is a multi-agent AI platform with MCP-native tool wrapping, 13 Trust Rails for anti-hallucination, GraphOps knowledge graph, and air-gap deployment. Pre-built Solution Packs for insurance, AEC, manufacturing, CPaaS deploy in 2-3 weeks.



Use Case (for USA market)

Live US engagements: Ai.Law, Aukera Health, Encova (Workers' Comp), Indiana Farmers (claims), DLZ (SF330 proposals), MES (mfg quality), MD Solutions (bids). Insurance, AEC, Industrial Solution Packs shipped — replicable across tier-1 US enterprises.



Unique Value Proposition

Pre-built vertical AI, not a blank-canvas tool. MCP-native coordinator fan-out gives multi-agent orchestration with provenance. Trust Rails block hallucination. Air-gap ready for regulated US enterprises. Live in weeks, not quarters.



Founders

Arun Tanksali
Zunder Lekshmanan
Sriram Jeyabharathi



Customers

ai.law, AukeraHealth, Satisfi Labs, Terrapay, Comviva, Yabx, Curatal, Fexo, Sahamathi Foundation, CelMedia, Crisisresponsestrategies



Business Stage

Growth Stage
\$100k - \$1mn revenue

Founding Year
2015

Headquarters
Bengaluru, Karnataka, India

Website
<https://openturf.in>



AugmentAppz builds qRaptor, an AI-native application engineering & execution platform. Enterprises and MSPs turn business intent into production-ready apps and AI agents, governed as architecture and exportable to run on infrastructure they own.

Problem Statement

US enterprises are stuck in AI pilot purgatory: 95% of GenAI pilots show no P&L return and Gartner expects 40%+ of agentic projects scrapped by 2027 — governance, not model quality, is now the gate to production.

Product Information

qRaptor architects full-stack AI-native apps from a living App Context Graph, runs AI and task agents on qRunX, enforces RBAC, approvals, tool limits and data masking outside the model, and exports the whole system as a running appliance.

Use Case (for USA market)

Regulated US enterprises and MSPs deploy AI Apps that must pass security review: qRaptor enforces approvals, tool allow-lists and row/column data masking outside the model, then exports on-prem or sovereign for data residency.

Unique Value Proposition

The only full-stack AI-native app platform that enforces governance as architecture — access, actions and data gated beneath the model, not by prompts — and ships as an exportable appliance you run in your own cloud, on-prem or sovereign infra.

Founders

Balavigneshwaran M
Abhilasha Mathur
Muthukumar D

Customers

Astreya, PastFinds, VinylSharp,
PokerSyndicate

Business Stage

Early Stage
Upto \$100k revenue

Funds Raised
(till date)

\$106,000

Resilience AI



Resilience360™ is an enterprise AI-ML platform that helps governments and businesses assess climate and disaster risk, plan resilience investments, meet compliance requirements, and monitor adaptation outcomes.



Problem Statement

Extreme weather is causing rising operational, infrastructure, and financial losses, yet organizations lack asset-level intelligence to prioritize resilience investments and preparedness.



Product Information

Resilience360™ uses AI, climate science, and geospatial intelligence to assess risk, prioritize resilience investments, support compliance, and strengthen operational continuity.



Use Case (for USA market)

Enabling US organizations to quantify climate and disaster risk, allocate resilience budgets, reduce disruptions, and protect critical infrastructure.



Unique Value Proposition

AI-ML powered asset-level resilience intelligence that translates climate risk into actions, budgets, and measurable outcomes.



Founders

Samhita R
Sonali Mishra
Sundeepp Reddy Mallu



Customers

NTT Data (Japan), National Disaster Management Authority (India) Delhi
Disaster Management Authority ,
Mahindra Group, Indian Railways,
Featherlite, Shell



Business Stage

Growth Stage
\$100k - \$1mn revenue



Funds Raised (till date)

\$1,000,000

Founding Year
2023

Headquarters
Gurgaon, Haryana, India

Website
<https://resilience360.ai/>



Resilience AI

SimLionics is a Physics-Informed AI company building battery intelligence software for EVs and energy storage systems, helping customers improve battery safety, lifespan, performance, charging speed, and lifecycle economics.



Problem Statement

Battery failures, degradation and inefficiencies cost the US EV and energy storage industry billions annually. Existing systems lack predictive intelligence, leading to safety risks, reduced battery life, higher costs, and operational uncertainty.



Product Information

SimLionics is a Physics-Informed AI battery intelligence platform that predicts battery health, degradation, and safety risks while optimizing charging, performance, and lifecycle management for EVs and energy storage systems.



Use Case (for USA market)

SimLionics helps U.S. EV OEMs, battery manufacturers, and energy storage operators predict battery degradation, improve safety, optimize charging, and extend battery life using Physics-Informed AI.



Unique Value Proposition

Physics-Informed AI that combines battery science and machine learning to predict degradation, improve safety, extend battery life, and optimize charging for EV and energy storage batteries.



Founders

Rutooj Deshpande
Sourbh Brahmanathkar



Customers

Ford Motor Company, Enovix
Exxon Mobil, Cospower



Business Stage

Growth Stage
\$100k - \$1mn revenue

Founding Year
2025

Headquarters
Pune, Maharashtra, India

Website
<https://simlionics.ai>

Smart Grid Analytics

nasscom

Our flagship platform Solvyn, is the operating system for the renewable's. Through AURA & EMS our AI intelligence layer, we transform solar, wind, BESS, hydrogen, and grid assets into Energy That Thinks.



Problem Statement

Renewable assets generate power, but lack the intelligence to continuously optimize revenue, grid compliance, storage, and reliability.



Product Information

Solvyn is a renewable energy operating system combining AURA, EMS, PPC, Digital Twins and forecasting to help solar, wind, BESS and hybrid assets optimize dispatch, protect battery life, meet grid codes, reduce penalties and capture market revenue.



Use Case (for USA market)

Utilities, IPPs and BESS operators optimize renewable generation, storage, grid services and market participation through a unified intelligence layer that improves reliability, asset performance and energy revenue. Entire energy sector is use case



Unique Value Proposition

Renewable industry operates in silos across power systems, EMS, storage and markets. Solvyn combines deep power-system expertise, EMS, Digital Twins and AURA to deliver one intelligence layer that optimizes revenue, reliability and grid performance.



Founders

Kumar M



Customers

Blue Pine, Azure, Renew, Engie and many more.



Business Stage

Mature
\$1mn+ revenue



Funds Raised (till date)

\$3,300,000

Founding Year
2022

Headquarters
Bengaluru, Karnataka, India

Website
<https://sgrids.com/>



Timepay.ai is a full-stack Voice AI platform for enterprises. Our emotion-based TTS and GenAI agents deliver human-like conversations with <500ms latency, real-time sentiment adaptation, multilingual support, and seamless integration at scale.



Problem Statement

US enterprises waste months integrating generic voice AI tools that don't understand their business context. The gap isn't voice technology — it's domain expertise. Companies need AI voice partners who solve specific business problems end-to-end.



Product Information

We provide emotion-based text-to-speech and AI voicebots. Our TTS delivers studio-quality voices with dynamic emotional expression. Our voicebots automate calls with human-like conversations, multilingual support, and 50% cost reduction at scale.



Use Case (for USA market)

Unlike generic voice AI platforms, we work closely with enterprises to understand their exact problem: then build AI voice agents tailored to their workflows, compliance & customer context. We own the outcome end-to-end, from integration to results.



Unique Value Proposition

The only voice AI platform that deeply understands client workflows and builds emotion-aware conversations so natural that customers prefer our AI over human agents. We solve business problems end-to-end delivering 50% cost reduction and higher CSAT.



Founders

Vedant Valia
Sarthak Phatate



Customers

HDB Finance, Aditya Birla Capital,
Univest, Credit Saison, Times
Internet



Business Stage

Mature
\$1mn+ revenue



Funds Raised
(till date)

\$168,000

Sector
Manufacturing & Industrial
Primary DeepTech
**AI, IoT Hardware & Sensors,
Autonomous systems, Factory automation**

UGX.AI

nasscom

UGX is an Industrial DataOps Platform for manufacturing that harnesses real-time data from machines to drive efficiency, automated quality inspection, improved compliance and reduced time for digital transformation.



Problem Statement

Aligning with the 'bring manufacturing back to America', we want to truly digitize medium scale discrete manufacturers so they can harness the real-time shop floor insights to drive business decisions.



Product Information

FactoryOS consists of well integrated hardware-software stack that enables quick connectivity with any industrial machinery, establish real-time data OT-IT data pipelines, and run advanced analysis, visualisation and automation at scale.



Use Case (for USA market)

Unify all data silos across machines, controllers, ERP, data warehouses to empower predictive operations, autonomous quality inspections, self-optimizing lines.



Unique Value Proposition

Machine Connectivity Suite that's OEM agnostic and in-house designed hardware that enables processing of vast data set on the edge addressing time sensitive manufacturing decisions.



Founders

Ankit Agarwal
Abhishek Kumar
Ankur Singh
Prakhar Nigam



Customers

Maruti Suzuki, Denso, AMNS,
Dhoot Transmissions



Business Stage

Growth
(Revenue \$100 K - \$1mn)



**Funds Raised
(till date)**

\$1,000,000

Founding Year
2023

Headquarters
Gurgaon, Haryana, India

Website
<https://www.ugx.ai>

UGX.AI

AI-powered Workforce Readiness Platform that helps enterprises improve frontline execution by transforming SOPs & expert knowledge into AI coaching, practice & role plays- driving faster onboarding, higher productivity & measurable business outcomes.



Problem Statement

Enterprises invest millions in training, yet struggle to improve frontline execution. Knowledge rarely translates into behavior, managers cannot coach at scale, and business leaders lack visibility into readiness and its impact on business outcomes.



Product Information

UpTroop transforms enterprise knowledge into AI-powered coaching, simulations and practice journeys that continuously improve frontline execution while measuring readiness against real business outcomes.



Use Case (for USA market)

US enterprises use UpTroop to reduce ramp time, improve sales productivity, standardize customer interactions, strengthen compliance and deliver AI coaching across distributed frontline teams.



Unique Value Proposition

Unlike LMSs that measure completion, UpTroop measures and improves workforce readiness. Employees practice real business conversations with AI, receive coaching, and managers gain visibility into readiness, productivity and business impact.



Founders

Sheetal Arora



Customers

IIFL, KPMG, SG Analytics, Quantum Phinance



Business Stage

Early Stage
Upto \$100k revenue



Funds Raised
(till date)

\$26,000

Vaani is a full stack voice AI infrastructure company. We build proprietary speech models and the production deployment stack to run them; already live at businesses across financial services, fintech, healthcare, automotive and customer operations.



Problem Statement

US enterprise voice AI fails on three fronts: 800ms+ latency on real calls, runaway LLM+TTS costs that scale with volume, and cloud-only deployments that block regulated workloads. Most infra are 30+ stitched pieces, not unified infrastructure.



Product Information

Voice AI infrastructure with five engineering breakthroughs: Hybrid Inference for 300ms latency, Semantic Audio Cache for cost elimination, Self-Evolving Intelligence, Human Conversation Layer, and three deployment modes: Cloud, VPC, or air-gapped.



Use Case (for USA market)

US enterprises with high call volumes: BFSI (collections, verification), insurance (claims, intake), healthcare (scheduling). Semantic Cache cuts cost as volume grows. VPC deployment meets HIPAA/SOC. Self-evolving agents reduce ops burden over time.



Unique Value Proposition

Five engineering breakthroughs competitors don't have: 300ms Hybrid Inference, Semantic Audio Cache (eliminates LLM+TTS cost), Self-Evolving Agents (improve with volume), 75ms Human Conversation Layer, and VPC/air-gapped deployment. Not a wrapper.



Founders

Tushar Shinde
Nitish Mishra
Nitesh Tripathi



Customers

Anteriad, Randstad



Business Stage

Growth Stage
\$100k - \$1mn revenue



Funds Raised
(till date)

\$260,000

Founding Year
2025

Headquarters
Bengaluru, Karnataka, India

Website
<https://vaaniresearch.com>



V A A N I AI

Yodapplus is an AI-native technology company driving enterprise transformation through the use of agentic AI. In addition to services, we have a flagship product called GenRPT Finance for automated financial research and reporting.



Problem Statement

80% of the effort involved in workflows inside enterprises such as financial institutions is manual and mundane and can now be automated using agentic AI solutions supported by FDEs.



Product Information

GenRPT is an AI-powered equity research platform that generates enterprise-grade reports, valuations, and investment verdicts autonomously.



Use Case (for USA market)

Enterprise grade research reports with valuation models and risk analysis. Full audit trail with calculations in excel and citations to explain every detail in reports.



Unique Value Proposition

GenRPT saves 80% of analyst time spent on low-value tasks, automating them using Agentic AI, and significantly accelerating equity research.



Founders

Vishrut Srivastava



Customers

GESCO, Edme Insurance



Business Stage

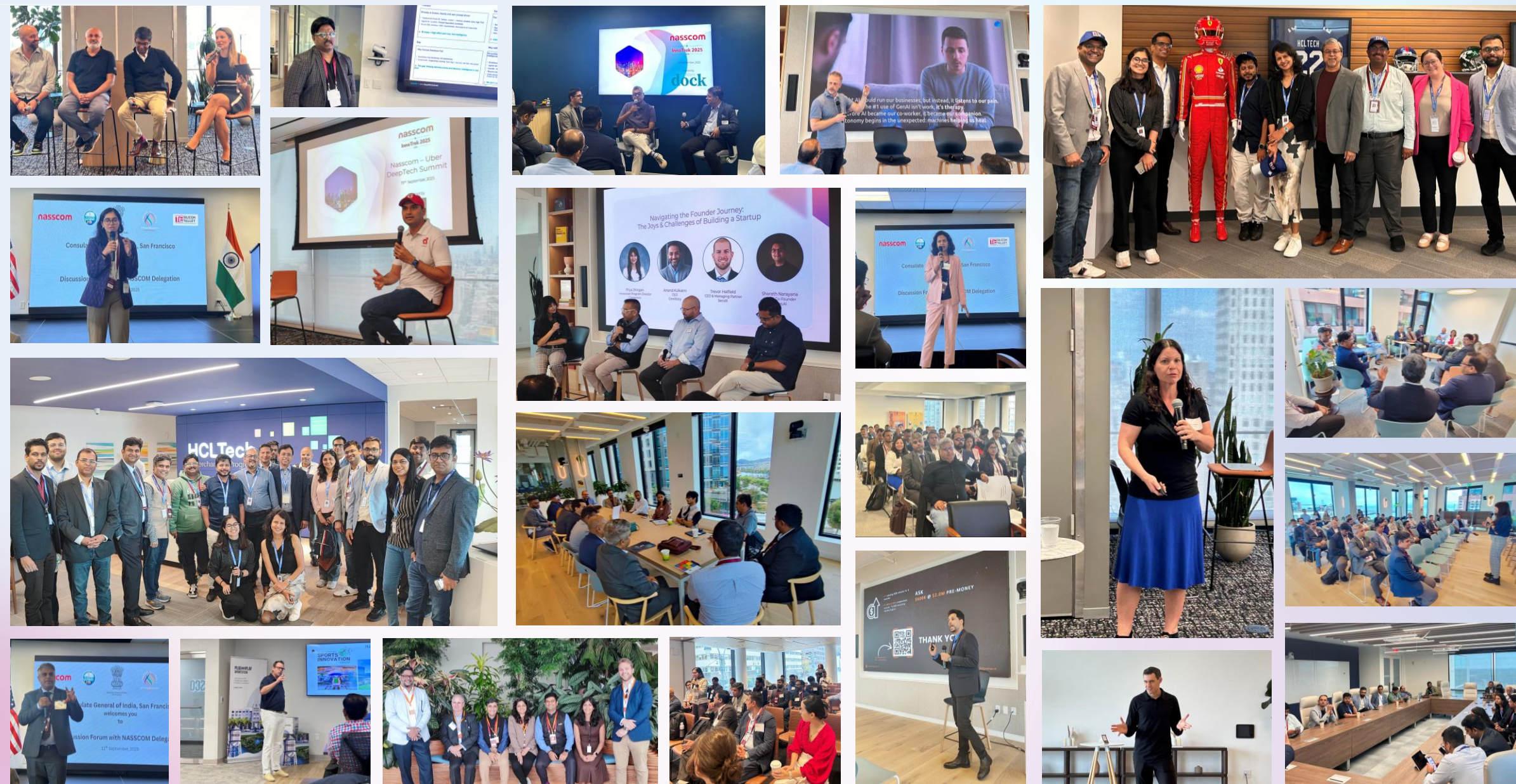
Growth
(Revenue \$100 K - \$1mn)



Funds Raised
(till date)

\$2,000,000

Nasscom InnoTrek Program – In a glance



Thank you!

Contact Us



innotrek@nasscom.in



<https://nasscom.in/deeptech/innotrek/>

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nasscom ai

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global trade