

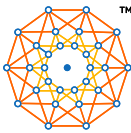
Deep Dive

April-June 2026

A Quarterly E-Newsletter from Tamil Nadu Technology Hub

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Foreword

Tamil Nadu is rapidly emerging as a leader in India's technology and innovation landscape. As Artificial Intelligence, quantum technologies, semiconductors, advanced manufacturing, and other deep technologies reshape economies worldwide, the Government of Tamil Nadu is leveraging these advancements to drive innovation-led growth, strengthen governance, and create high-value employment opportunities while fostering responsible and inclusive innovation.

A significant milestone in this journey is the Tamil Nadu DeepTech Startup Policy (TNDTSP) 2025–26, India's first dedicated State-level policy focused exclusively on DeepTech startups. The policy provides a comprehensive framework to accelerate research commercialisation, foster intellectual property creation, strengthen academia-industry collaboration, and support the growth of globally competitive, science-led enterprises. Through this policy, Tamil Nadu aims to support 1,000 DeepTech startups over the next five years while catalysing significant public and private investment into the sector.

In this important mission, iTNT Hub has been entrusted as the nodal agency for implementing this landmark policy. As the State's dedicated hub for Deep and Emerging Technologies, iTNT Hub is advancing Hon'ble Chief Minister Thiru. C. Joseph Vijay's vision of establishing Tamil Nadu as India's foremost DeepTech powerhouse and contributing towards the State's ambition of becoming a \$1.5 trillion economy by 2036. Through incubation, acceleration, technology transfer, and ecosystem partnerships, iTNT Hub has supported 259 startups across Deep Tech and emerging technology domains.

The impact of this ecosystem is increasingly visible. Startups supported through iTNT Hub's incubation and acceleration programmes have collectively raised ₹26.69 crore through grants, co-investments, and venture capital funding. These achievements reflect the growing confidence of investors and stakeholders in Tamil Nadu's innovation ecosystem.

As Tamil Nadu advances towards becoming a global hub for Deep and Emerging Technologies, our focus remains on accelerating innovation, commercialisation, and ecosystem collaboration. I congratulate the team at iTNT Hub for their dedicated efforts in driving Tamil Nadu's deep-tech and innovation ecosystem and for bringing out this edition of Deep Dive. I am confident that this publication will continue to inspire innovators, researchers and industry leaders to contribute meaningfully to Tamil Nadu's aspiration of becoming a global hub for Deep and Emerging technologies.



Pradeep Yadav, I.A.S.

**Additional Chief Secretary to Government
Information Technology & Digital Services Department**

Hon'ble AI, IT & DS Minister's Diary

A snapshot of the strategic reviews, ecosystem engagements, and startup visits undertaken by Dr. R. Kumar, Hon'ble Minister for AI, IT & DS, Government of Tamil Nadu, during May and June 2026, including interactions with iTNT Hub's incubated and accelerated portfolio startups.

Review Meeting on IT & Digital Services Department Initiatives | 24 JUNE 2026



The Hon'ble Chief Minister of Tamil Nadu, **Thiru C. Joseph Vijay**, convened a review meeting on 24 June 2026 at the Secretariat to evaluate the progress of various schemes, initiatives, and ongoing programmes undertaken by the Information Technology and Digital Services Department.

The meeting was attended by the Hon'ble Minister for Artificial Intelligence, Information Technology and Digital Services, **Thiru R. Kumar**; **Dr. M. Sai Kumar, IAS**, Chief Secretary; **Thiru M.A. Siddique, IAS**, Additional Chief Secretary (Finance); **Thiru Pradeep Yadav, IAS**, Additional Chief Secretary, Information Technology and Digital Services Department; along with senior Government officials and Departmental representatives.

As part of the discussions, the activities and impact of iTNT Hub in fostering innovation, supporting startups, and accelerating the adoption of emerging technologies were reviewed. Ms. Vanitha Venugopal, CEO, iTNT Hub, elaborated on the Hub's initiatives, highlighting achievements, and impact, presenting its progress and future roadmap to the Hon'ble Chief Minister as part of the review.



iTNT Hub's Quantum Train the Trainer Bootcamp

15 JUNE 2026



The Hon'ble Minister engaged with researchers, faculty members, and startup founders participating in the Quantum Train-the-Trainer (TTT) Bootcamp, discussing opportunities in Quantum Computing, Communication, and Security, while emphasising the importance of building a strong deep-tech talent pipeline for Tamil Nadu's future.

Scrapify Demonstrates Ecofloater

12 JUNE 2026



iTNT Hub-incubated startup Scrapify Ecotech Pvt. Ltd. showcased its AI-powered autonomous water-cleaning drone, Ecofloater, to the Hon'ble AI, IT & DS Minister at Velachery Lake. Designed to remove floating waste, contain oil spills, and monitor water quality in real time, the solution demonstrates the potential of DeepTech innovations in environmental sustainability and disaster management.

Interaction with iTNT Hub's Hardware Acceleration Startups

29 MAY 2026



The Hon'ble Minister visited iTNT Hub and interacted with startups across AI, Hardware, XR, Quantum Technologies, and Advanced Manufacturing. A key highlight was the engagement with 23 startups under the Tamil Nadu Hardware Accelerator for Prototype and Product (TN-HAPP), reaffirming the Government's commitment to making Tamil Nadu a leading DeepTech and manufacturing hub.



Review of iTNT Hub's Activities and Future Roadmap

| 27 MAY 2026



The Hon'ble Minister for AI, IT & DS, **Dr. R. Kumar**, chaired a review meeting at the Secretariat to assess the activities, achievements, and future roadmap of iTNT Hub. The discussions focused on strengthening Tamil Nadu's DeepTech and Emerging Tech ecosystem through, innovation, startup support, industry collaboration, and ecosystem development. **Ms. Vanitha Venugopal**, CEO, iTNT Hub, and senior management team participated in the review and shared updates on key initiatives and strategic priorities.

Department Review Meeting

22 MAY 2026



Hon'ble Minister reviewed key initiatives and advancements across the Department. Mr. Pradeep Yadav, IAS, Additional Chief Secretary, and Ms. Vanitha Venugopal, CEO, iTNT Hub, presented iTNT Hub's vision, initiatives, and ecosystem impact in accelerating DeepTech innovation, AI adoption, startup growth, and industry-academia collaboration across Tamil Nadu.



What's Brewing @iTNT Hub

Coffee with CEO | 25 June 2026

AI for Startups: Practical Applications, Tools & Growth Strategies



As part of Coffee with CEO series, iTNT Hub hosted an interactive session for portfolio startups on leveraging AI to build and scale more effectively. The session, led by Mr. Harun Raseed Basheer, Microsoft Certified Trainer (MCT) and Team Lead, Hitachi Solutions India Pvt. Ltd., explored practical AI tools and strategies for startup growth.

Participants gained insights into leading AI platforms such as Claude and Azure AI, token economics, cost optimisation, AI adoption strategies, coding assistants, and emerging AI workflows, equipping founders with practical approaches to build smarter products and accelerate innovation.

AI Legal Draft Desk | 19 June 2026



iTNT Hub's Tamil Nadu Technology Transfer Facilitation Centre (TNTTFC), in collaboration with Surana & Surana International Attorneys, organised the AI Legal Draft Desk to provide startups and innovators with focused legal mentoring and intellectual property guidance.

The session covered key areas including contracts and agreements, intellectual property rights, cyber and data protection, and AI governance. Participants received practical insights on patentability assessment for software-based innovations, copyright and trademark protection, business structuring, commercial agreements, and regulatory compliance, equipping them to navigate the legal and governance challenges of technology-driven ventures.

Tally Startup Collective - Chennai Chapter | 19 June 2026



iTNT Hub, in partnership with Tally Solutions and SanchiConnect, hosted the Tally Startup Collective - Chennai Chapter at iTNT Hub, Chennai, bringing together startup founders, investors, and ecosystem leaders to discuss growth, fundraising, and the evolving role of AI in entrepreneurship.

The event featured expert-led sessions on capital-efficient growth and investor readiness, followed by a panel discussion titled "AI Ate Your Roadmap: How Startups Should Actually Be Thinking About AI in 2026", which explored practical approaches to AI adoption and emerging opportunities for startups. The programme also facilitated networking opportunities and one-on-one pitch sessions, enabling founders to engage directly with investors and accelerate their innovation and growth journeys.

Awareness Session on BIS Certification for Product Startups | 26 May 2026



iTNT Hub organised an awareness session for DeepTech and Emerging Tech startups and MSMEs to provide a comprehensive understanding of the role of Bureau of Indian Standards (BIS) certification in product development and market readiness.

The session was led by Mr. R. Muninarayana, Scientist-E/Director, BIS Chennai, Mr. Dhinesh Rajagopalan L., Scientist-D/Joint Director, Southern Regional Laboratory (SRL), BIS Chennai, and Mr. K. Sai Chandra,

Scientist-C/Deputy Director, BIS Chennai. Participants gained practical insights into certification requirements, testing and compliance processes, product quality standards, and regulatory pathways for market entry. The experts also highlighted how BIS certification enhances product credibility, consumer trust, and legal compliance while helping startups navigate certification processes efficiently and avoid common challenges.

Masterclasses

From Idea to Patent: Assessing Novelty and Patentability

| 25 June 2026

The Masterclass on From Idea to Patent: Assessing Novelty and Patentability featured experts from Puthran & Associates, Ms. Elizabeth Puthran, Founder Partner, and Ms. Suganya Jayavelu, Patent Manager.

The session equipped startups, researchers, students, and innovators with practical insights into patent fundamentals, prior art search techniques, and patent drafting and filing procedures. Participants also gained a deeper understanding of assessing the novelty and patentability of their inventions and benefited from one-on-one consultations on intellectual property protection and commercialisation strategies.



Decoding Startup Valuation and Investor Readiness | 12 June 2026

The Masterclass on Startup Financials & Valuation featuring CA. Hemantha Kumar C N, Chartered Accountant, IP and Registered Valuer explored the key drivers of startup valuation and fundraising, providing founders with practical insights into how investors assess growth potential, financial readiness, and long-term value creation.

Participants also gained perspectives on building investor confidence through strategic preparedness, sound financial practices, and laying a strong foundation for sustainable growth.



Legal Readiness & AI-Driven Business Growth | 19 May 2026



iTNT Hub, in collaboration with A.K. Mysamy & Associates, organised the first edition of Founder's Edge: Everything They Don't Teach You at Business School, bringing together startup founders, entrepreneurs, and ecosystem stakeholders at iTNT Hub, Chennai.

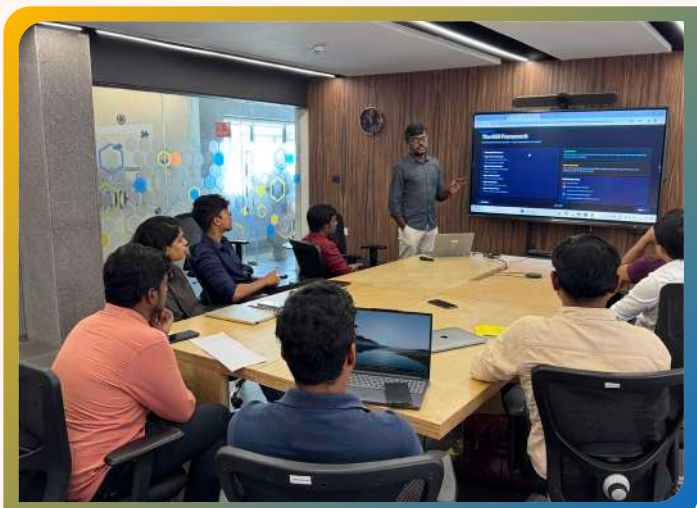
The masterclass equipped participants with practical insights on legal preparedness, compliance frameworks, governance, AI-led automation, and technology-driven operational efficiency. Expert speakers, including Ms. Subathra Mysamy, Managing Partner, A.K. Mysamy & Associates, and Mr. Prem Kumar and Mr. Anush Arvind from Freshworks, shared strategies for building strong legal foundations and leveraging AI and automation to enhance productivity and drive scalable growth.

IP Essentials & Innovation Protection | 14 May 2026



iTNT Hub's Tamil Nadu Technology Transfer Facilitation Centre (TNTTFC) conducted a masterclass on IP Essentials & Innovation Protection Strategy, led by Ms. Swapna Sundar, Legal Strategist and Senior Partner, IP DOME IP Strategy Advisors.

Through practical examples and industry case studies, participants gained insights into protecting innovations through patents, trademarks, copyrights, designs, and geographical indications, while understanding how effective IP strategies can strengthen business value, competitive advantage, and long-term commercialisation opportunities.



On Structuring Your Data Room | 13 May 2026

The Masterclass on Structuring Your Data Room was led by Mr. Arvind Subramaniam, General Partner, Enlighten Capital. The session provided founders with practical insights into building investor-ready data rooms and preparing for successful fundraising journeys.

Participants gained a deeper understanding of investor expectations, due diligence requirements, governance readiness, financial documentation, compliance

practices, and common fundraising red flags. The masterclass also offered practical guidance on organising data rooms, structuring folders, and identifying essential documents, equipping startups to strengthen credibility, improve investor readiness, and navigate fundraising processes more effectively.

Exclusive Masterclasses for iTNT Hub Hardware Accelerator Startups

A series of exclusive masterclasses were organised for iTNT Hub Hardware Accelerator startups, equipping founders with practical knowledge across product design, manufacturing, go-to-market strategies, and supply chain management to accelerate their journey from prototype to commercial scale.



Optimising Product Design through Advanced DFMA Principles

| 20 June 2026

This advanced DFMA session led by experts from D Espat Pvt. Ltd. focused on designing products for efficient manufacturing and assembly. Participants explored strategies to achieve greater performance and functionality with fewer resources, while emphasising cost efficiency, sustainability, and the importance of incorporating DFMA principles early in product development.

Supply Chain Management Masterclass

| 20 June 2026

The masterclass provided practical insights into forecasting, logistics, inventory management, sourcing strategies, vendor evaluation, and negotiation approaches. The session equipped startups with frameworks for building resilient and efficient supply chains, while accelerated startup Techo Wild showcased its product and received valuable feedback from experts and peers.



Design for Scale from Day One

| 06 June 2026

Led by Mr. Syed Mubasheer Ali and Mr. Syed Wajid Pasha from D Espat Pvt. Ltd., the session highlighted how early design decisions influence product cost, manufacturability, and commercial viability. Startups gained practical insights into reducing part count, improving manufacturability, and integrating design, testing, procurement, and production considerations from the outset.

GTM Strategies for Deep-Tech & Hardware Startups

| 27 May 2026

Led by Mr. Murali Rajagopalan, Deep-Tech Mentor and Hardware Product Expert, the session explored customer discovery, market opportunities, value proposition design, pricing, positioning, and commercialisation strategies for hardware innovations. Four startups, EVtron Tech, Kenesis Labs, Scrapify Ecotech, and Seyonova ET, showcased their products and received expert feedback.



Accelerating Hardware Innovation

| 19-20 May 2026

The two-day technical workshop for hardware startups was led by Mr. Mukund Shenoi, Founder & Chief Mentor, Skilfosys Scientific, and former R&D Scientist at DRDO. The sessions focused on proof-of-concept development, prototype planning, concept development, and technical architecture design, equipping founders with practical frameworks to transform innovative ideas into scalable and manufacturing-ready hardware products.

Startup-HNI Mixer @ iTNT Hub Chennai

| 11 May 2026

Startup-HNI Mixer brought together DeepTech startups and experienced investors for strategic networking and collaboration. Portfolio startups across aerospace, AI, robotics, healthcare, construction-tech, privacy intelligence, and advanced manufacturing showcased their technologies, market opportunities, and growth plans, engaging directly with investors and industry leaders to explore partnerships, gain insights, and accelerate their innovation journeys.



@Our Regional Hubs

iTNT Sensitisation Programs

Salem | 22 May 2026



iTNT Sensitisation Program - Salem Edition was organised at Sona College of Technology, Salem bringing together academia, startups, innovators, and industry representatives from Salem, Namakkal, and Erode. The session showcased iTNT Hub's regional expansion strategy and support offerings across pre-incubation,

incubation, acceleration, venture studio, mentorship, and IP advisory, while portfolio startup SiCrest Semiconductors shared its entrepreneurial journey.

Ms. Vanitha Venugopal, CEO, iTNT Hub, and Dr. S.R.R. Senthil Kumar, Principal, Sona College of Technology, Salem, addressed the gathering.



Tirunelveli | 29 April 2026

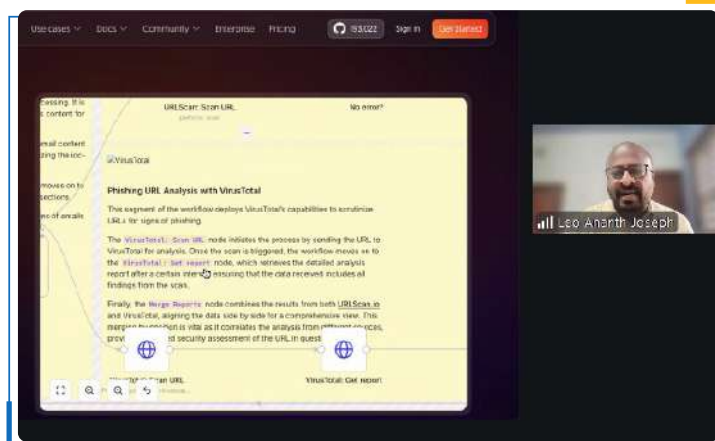
The Tirunelveli Edition at Anna University Regional Campus, Tirunelveli convened academic leaders, startup founders, and industry stakeholders to strengthen the regional DeepTech ecosystem. The programme highlighted iTNT Hub's initiatives for innovators and researchers. iTNT Hub incubated startups Iniramsquare and Thazhal Geospatial Analytics shared insights from their startup journeys.

Ms. Vanitha Venugopal, CEO, iTNT Hub, Dr. N. Shenbaga Vinayaga Moorthi, Dean, Anna University Regional Campus, Tirunelveli, and Dr. S. Silas Sargunam, Deputy Director (i/c), Centre for Affiliation of Institutions, also addressed the gathering.

@ Trichy

Virtual Masterclass | 19 June 2026

AI Won't Replace You, But Someone Using AI Will



iTNT Trichy Regional Hub organised a virtual masterclass led by Mr. Leo Ananth Joseph, Founder, eQuadriga Software Pvt. Ltd., to help participants understand how AI is transforming the way we work, build, and innovate.

The session provided practical insights into leveraging AI to enhance productivity, decision-making, and innovation, while equipping participants with strategies to integrate AI into their work, research, and businesses. The masterclass also highlighted the importance of developing practical AI skills and staying competitive in an increasingly AI-driven world.

Virtual IP Awareness Session: Patent Search Essentials – Tools and Strategy | 12 June 2026



Types of Patent Searches

Type of Search	Purpose
Novelty Search	Determine if invention is new
Patentability Search	Assess chances of obtaining a patent
Prior Art Search	Identify existing disclosures
Freedom-to-Operate (FTO) Search	Check infringement risks
Validity/Invalidity Search	Challenge or defend patents
State-of-the-Art Search	Understand technology landscape
Competitor Search	Monitor competitors' activities

iTNT Hub organised a virtual IP awareness session on Patent Search Essentials: Tools and Strategy to help innovators, researchers, startups, and students build a strong foundation in intellectual property research and patentability assessment.

The session provided practical insights into conducting effective patent searches, identifying relevant prior art, and leveraging patent databases to evaluate the

novelty and uniqueness of innovations. Participants were introduced to key search tools, techniques, and strategies used to analyse existing patents, understand technology landscapes, and identify potential gaps and opportunities for innovation. The programme also highlighted the importance of patent searches in reducing filing risks, strengthening patent applications, and making informed decisions before investing time and resources in the intellectual property protection process.

Pre-Incubation Program

Igniting Startup Ideas into Action | May 19–22, 2026

iTNT Hub's flagship Idea Validation Bootcamp, happened this time at the Trichy Regional Hub. Over four intensive days, 30 founders and innovators came together to sharpen their ideas and take concrete steps toward building scalable startups.

Day 1 | Foundations – 19 May



The cohort kicked off with a virtual Welcome Address by Ms. Vanitha Venugopal, CEO, iTNT Hub, followed by a Special Address by Dr. T. Senthilkumar, Dean, Anna University, Tiruchirappalli, who anchored the programme in both academic depth and regional opportunity.

Dr. J. Kirubakaran, NIT Trichy, led an engaging session on Business Idea Validation & Team Building, challenging participants to think beyond solo brilliance and into the power of complementary teams. The afternoon saw Mr. Sreevatsan, CEO & Co-Founder, Guest Guru, map the competitive landscape with a sharp session on Competitive Analysis & Positioning Strategies.

Day 2 | Structure – 20 May



Mr. Johny Solomon Raj, Associate Partner – Patents, S. S. Rana & Co., walked founders through the critical but often-overlooked world of Legal, Regulatory & IP Strategy, because protecting an idea matters as much as having one.

Mr. Yoagandran A.R, Serial Entrepreneur, delivered an unfiltered session on Startup Pitfalls, drawing from real experience, from poor financial discipline to the trap of trying to do everything alone. The day wrapped with Prof. Mukundhan K V, IIM Tiruchirappalli, presenting a crisp framework on Value Proposition & Revenue Streams.

Day 3 | Execution – 21 May



The most operationally dense day of the cohort. Mr. Vinoth Malaikani, CEO, EDII-ABIRF, opened with Early Market Entry & Pricing Strategy, followed by Dr. Pradeep N, NIT Trichy, on the Product Development Lifecycle & Prototyping. Mr. A.R. Sooriyaoli, Co-Founder, Reallist, brought a fresh perspective on Branding & Designing, moving beyond aesthetics into brand identity and audience trust. The evening closed with Prof. K. S. Manikandan, IIM Tiruchirappalli, on Problem-Solving Methodologies & Solution Brainstorming.

Day 4 | Pitch Day – 22 May





The final day was where it all came together. Participants went through 1:1 Pitching Sessions with Mr. Sushil Kumar, CEO, CEDI – NIT Trichy, and Mr. Vinoth Malaikani, CEO, EDII-ABIRF, receiving direct, actionable feedback on their startup ideas.

Several founders expressed strong interest in continuing with iTNT Hub's incubation and acceleration programmes.



The cohort concluded with the presence of senior leadership from iTNT Hub, industry veterans, and academic leaders. Participants shared reflections, and the room, for a few minutes, felt like a reunion of people who'd grown together in just four days.

One-on-One IP Consultation & Advisory Session | 15 May 2026



iTNT Trichy Regional Hub organised a one-on-one Intellectual Property consultation and advisory session in association with S.S. Rana & Associates. The session provided startups, researchers, and students with personalised guidance on intellectual property protection and IP filing strategies.

Participants, including students, startups and researchers, received personalised guidance on

patentability assessment, patent filing processes, prior art considerations, trademark and copyright protection, and pathways for commercialising intellectual property. The interactive consultations enabled innovators to discuss their specific technologies and ideas with experts, gain clarity on suitable IP protection mechanisms, and identify the next steps in their IP journey.

Mentor Meets

Through its Mentor Meet series, iTNT Trichy Regional Hub continues to provide founders and innovators with access to expert guidance, practical insights, and personalised mentoring to accelerate startup growth and commercial readiness.

Scaling from 1 to 100: Mentor-Guided Growth Strategies | 24 June 2026



iTNT Trichy Regional Hub hosted a mentor-driven knowledge and interaction session, **Scaling from 1 to 100: Mentor-Guided Growth Strategies**, featuring Mr. Kiran Kumar T.V., Founder, Dorustree Private Limited.

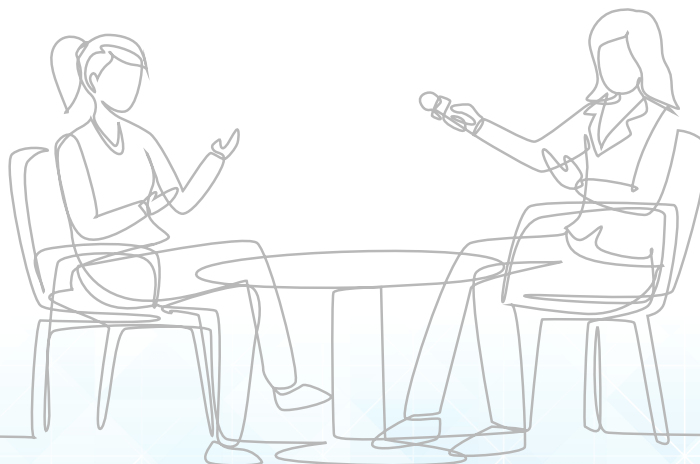
The session focused on practical approaches to market access and go-to-market execution, equipping DeepTech startup founders, entrepreneurs, and professionals with real-world insights on scaling their ventures. Through interactive discussions and mentoring, participants gained valuable perspectives on navigating growth challenges and building sustainable pathways to commercial success.

One-on-One Mentor Meet: Market Access & TRL Assessment | 29 May 2026



iTNT Trichy Regional Hub organised a One-on-One Mentor Meet led by Dr. Pradeep Neduchezhiyan, Assistant Professor, NIT Trichy, focusing on Market Access and Technology Readiness Level (TRL) Assessment for DeepTech startups and innovators.

The interactive mentoring session enabled participants to discuss their individual challenges related to research direction, product validation, commercial readiness, and growth strategies. Founders and researchers received tailored guidance and practical insights to advance their innovation and entrepreneurial journeys.



Mentor Meet @ Madurai

Build Your Business the Right Way | 30 June 2026



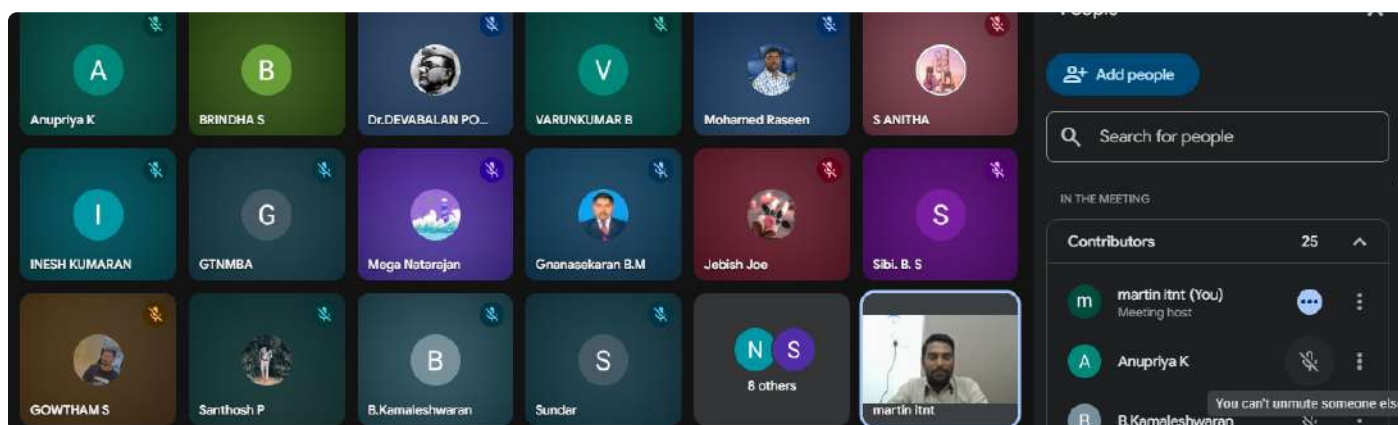
iTNT Madurai Regional Hub organised a Mentor Meet featuring Ms. Priya Darisini S., Chartered Accountant, Ploughback Technologies Private Limited, focused on helping entrepreneurs understand the legal, financial, and compliance foundations required to build sustainable businesses.

The session provided practical insights into selecting the appropriate business structure, including Private Limited Companies, LLPs, and OPCs, while also

covering key registrations, statutory approvals, GST, taxation, and regulatory compliance requirements. Participants gained a clearer understanding of common challenges faced by early-stage ventures and learned best practices for ensuring smooth business operations and long-term compliance. The interactive discussions enabled startup founders, researchers, students, inventors, and MSMEs to make informed decisions as they progress in their entrepreneurial journeys.

Virtual Awareness Session

Company Formation & Regulatory Compliances | 27 May 2026

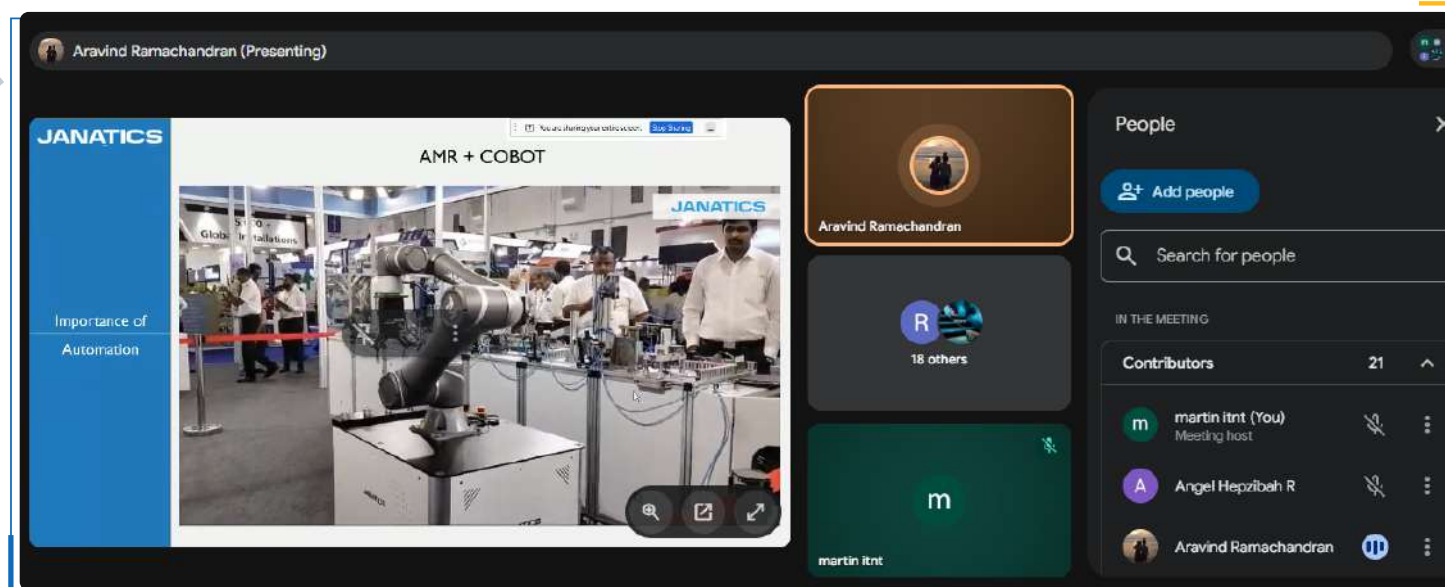


Virtual Awareness Session on Company Formation & Regulatory Compliances was organised for startups, MSMEs, researchers, individual inventors, faculty members, and students across the Madurai region. The session provided practical guidance on choosing the right business structure, navigating legal registrations and approvals, understanding GST, ROC filings, licensing and taxation requirements, and

avoiding common incorporation and compliance pitfalls.

The programme equipped aspiring founders and innovators with essential knowledge to establish legally compliant and sustainable ventures, laying a strong foundation for long-term growth and investor readiness.

Virtual Masterclass on IoT & Robotics | 26 May 2026

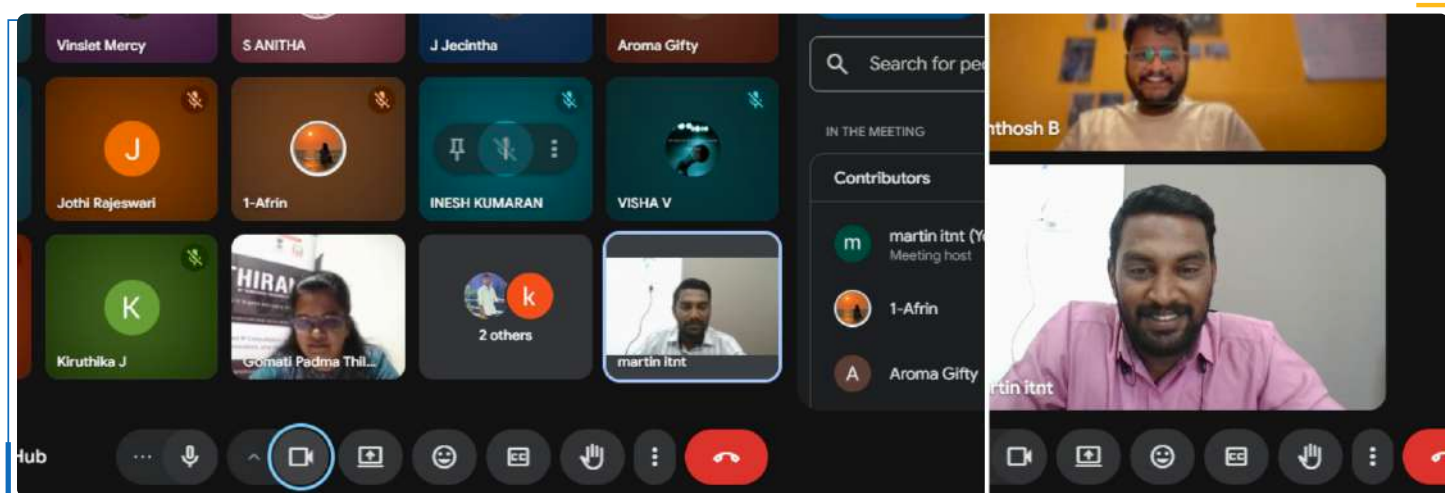


A Virtual Masterclass on IoT & Robotics was organised for researchers, innovators, startups, and MSMEs across the Madurai region. Led by Mr. Aravind Ramachandran, Head - Educational Initiatives, Janatics Global Solutions Pvt. Ltd., the session provided practical insights into IoT and robotics product development, automation systems, sensors, and smart technologies.

The masterclass also explored strategies for transforming innovative ideas into scalable DeepTech ventures, equipping participants with industry perspectives on building next-generation technology solutions.

IP THIRAN – One-on-One IP Consultation & Advisory Sessions

| 25 May and 24 June 2026



As part of IP THIRAN, iTNT Hub's Tamil Nadu Technology Transfer Facilitation Centre (TNTTFC) organised one-on-one virtual Intellectual Property consultation and advisory sessions. The sessions were facilitated by iTNT Hub's in-house IP experts, providing personalised guidance to startups, innovators, researchers, faculty members, and students seeking to protect and commercialise their innovations.

Participants received need-based consultations on patents, trademarks, copyrights, IP filing strategies, commercialisation pathways, licensing opportunities, and innovation protection frameworks. The sessions enabled innovators to better understand the intellectual property landscape and take informed steps towards safeguarding and maximising the value of their ideas and technologies.

@ Coimbatore

Patent Essentials Masterclass | 30 June 2026

The Patent Essentials Masterclass was led by Ms. Saranya K., Associate, IPP - Patent & Design, Surana & Surana International Attorneys, the session provided practical insights into the strategic role of patents and intellectual property in protecting and commercialising DeepTech innovations.

Participants gained an understanding of patent fundamentals, the importance of building robust IP strategies, and approaches to transforming innovative ideas into valuable business assets that support growth, competitiveness, and long-term commercial success.



Drone Tech Masterclass | 23 June 2026

Exploring the Future of Intelligent and Autonomous Aerial Systems



Drone Tech Masterclass brought together students, researchers, innovators, and aspiring entrepreneurs to explore the rapidly evolving drone ecosystem. The session was led by Mr. E. Venugopal, Chief Instructor, Sri Eshwar Drone Tech Pvt. Ltd., and Lt. M. Mahaboob, Accountable Manager, Sri Eshwar Drone Tech Pvt. Ltd.

Participants gained insights into the fundamentals of drone technology, emerging industry trends, and real-world applications across sectors. The masterclass also explored advancements in AI-driven automation and autonomous aerial systems, while highlighting career pathways, research opportunities, and startup potential within the drone ecosystem.

IP Consultation | 12 June 2026

iTNT Coimbatore Regional Hub, in collaboration with Surana & Surana International Attorneys, organised an IP Consultation Session for startups, researchers, and students, providing practical guidance on patents, copyrights, and trademarks. Through one-on-one consultations and interactive discussions, participants gained valuable insights into IP protection and commercialisation strategies, strengthening their approach to safeguarding and maximising the value of their innovations.



Masterclass on Quantum Computing: The Next Leap in Computation

| 21 May 2026



The Masterclass on Quantum Computing and Quantum Cybersecurity was led by experts from the Society for Electronic Transactions and Security (SETS), Dr. M. Prem Laxman Das and Dr. Natarajan Venkatachalam. The session explored quantum cybersecurity products and solutions, quantum cryptography, post-quantum security challenges, quantum-safe encryption standards, and real-world applications of quantum technologies.

Participants gained practical insights into the evolving quantum threat landscape, emerging cybersecurity frameworks, and the future of secure digital communication in the quantum era, strengthening awareness of opportunities and challenges in the rapidly advancing quantum ecosystem.

IP Consultation & Advisory Session | Coimbatore | 15 May 2026



iTNT Coimbatore Regional Hub, in collaboration with Surana & Surana International Attorneys, conducted an IP consultation and advisory session to support startups, innovators, researchers, and students in understanding and protecting their intellectual property.

The session offered participants an opportunity to engage directly with IP experts and seek guidance on patents, trademarks, copyrights, prior art considerations, and IP filing strategies. Through personalised discussions, participants explored suitable approaches for safeguarding their innovations, assessing patentability, and leveraging intellectual property as a strategic asset for commercialisation and business growth. The consultations provided practical, need-based insights tailored to the specific technologies, products, and research initiatives being developed by the participants.

Awareness Program on Company Formation and Regulatory Compliances

| 12 May 2026

iTNT Coimbatore Regional Hub organised an Awareness Program on Company Formation and Regulatory Compliances at Coimbatore, providing startups with practical insights into company incorporation processes and key regulatory requirements. Led by Ms. Anupriya and Ms. Brindha from Surana & Surana International Attorneys India, the session covered business entity structures, legal and regulatory compliances, investor readiness, governance frameworks, and strategies for building sustainable and scalable businesses. Startup founders, faculty, researchers, and students actively participated in the session.



Founder Stories

@iTNT Hub

EVtron Tech Pvt. Ltd.

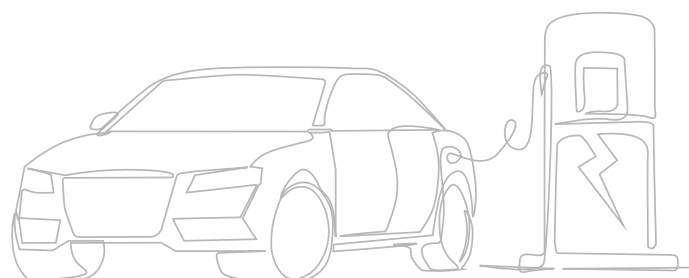
Charging Ahead: How Four Professionals Left Comfortable Careers with a Vision to Power Tamil Nadu's EV Future

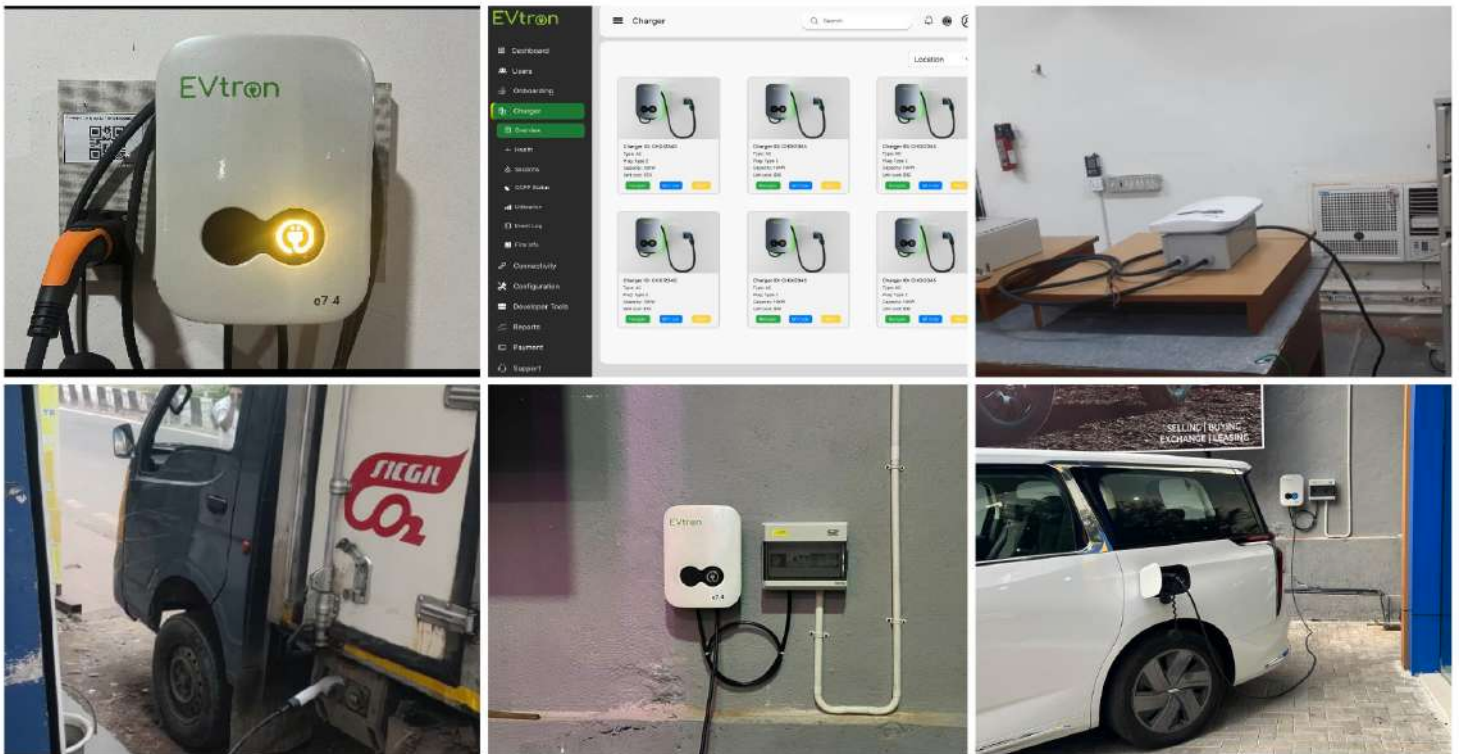


When Kathiresan and Sabarinath walked away from high-profile corporate careers, their colleagues thought they were taking a risk. They knew they were seizing an opportunity.

The two joined hands with Mani and Manickam, who have 25+ years in banking and IT is rounding out a founding team of four professionals whose backgrounds couldn't be more different: software systems, product engineering, industrial operations, and strategy & customer relations. Despite their diverse backgrounds, they shared a common conviction: India's rapidly growing EV ecosystem needed charging infrastructure that could scale with its ambitions.

In 2020, EVtron was born, not in a fancy incubator, but from the conviction that Tamil Nadu needed homegrown, reliable, and intelligent EV charging infrastructure. Built from the ground up in Chennai, the company set out to do something most startups wouldn't dare: design and own the entire technology stack, hardware, firmware, and software – all in-house.





Building It the Hard Way — and the Right Way

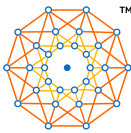
EVtron didn't take shortcuts. From custom PCB design to firmware development and a cloud-based charging management system, the core technology behind EVtron chargers is proprietary and developed in India. Their AC chargers range from 3.3 kW to 22 kW, serving passenger cars and light commercial vehicles.

Before the company was even formally incorporated as a Pvt. Ltd. in January 2024, EVtron had already installed one of Tamil Nadu's first EV chargers on the Chennai-Bengaluru highway corridor.

Real-world deployment, however, taught them lessons no lab could. Voltage fluctuations in Tier II and Tier III regions, inconsistent grid quality, and multi-app fragmentation in the EV charging ecosystem were all challenges the team encountered on the ground, in villages, fleet yards, and highways. Their response was not to retreat but to innovate. Each challenge fed directly back into product improvement: better voltage handling, component-level health monitoring, and predictive maintenance – features currently under R&D, with several already demonstrated and validated at the laboratory level, and being scaled into their next-generation chargers.

Reimagining EV Charging Through Data and Automation

Among EVtron's most distinctive innovations is a GNSS-enabled EV charging system, the subject of a filed patent, that enables automated vehicle recognition and payment processing without manual intervention. Their longer-term vision goes further: geo-fencing intelligence that automatically initiates charging the moment a registered vehicle enters a zone, complemented by a provisionally patented Plug-and-Play AC EVSE with Bidirectional V2X Integration and ongoing R&D to enable vehicle identification through AC charging infrastructure. Together, these advances position EVtron not just as a hardware manufacturer, but as a data-driven mobility infrastructure company.



Milestones That Matter

The numbers tell a compelling story of early traction:

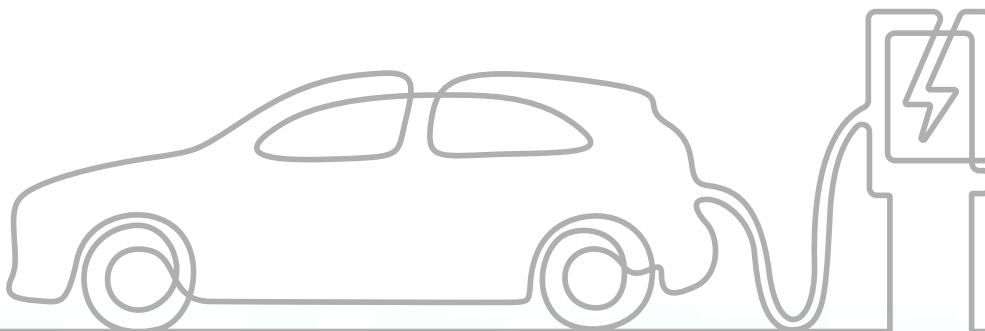
- **₹84 Lakhs** in grants, awards, and funding secured through programs such as Nidhi Prayas, the Innovation Voucher Program (IVP), Climate Pitch 2025 (Cummins Foundation), and others.
- **50+ chargers** deployed across corporate campuses, remote villages, and fleet yards across Tamil Nadu, including Sattur, Ottanchathiram, Kumbakonam, Edappadi, Arcot, and several other towns and cities
- **1,500+ charging sessions** completed, delivering over **15,000 kWh** of clean energy and reducing **12+ tonnes of CO₂**
- Revenue has grown more than eightfold year-on-year, with the current fiscal year already showing strong momentum in its first two months
- **First international deployment** – Sri Lanka, completed in early 2026
- **Climate Pitch 2025 Winner**, selected from 1,000+ applications across South Asia
- Selected among the **Top 10 finalists in Season 6** of the **NXP India Tech Startup Challenge** from 238 participating startups

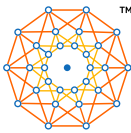
EVtron has also undertaken extensive laboratory-based product development and validation activities focused on safety, reliability, and performance, a significant milestone for any hardware startup operating in the automotive and energy space.

What's Next

With 600+ installations targeted and a manufacturing facility in Chennai ramping up, EVtron is transitioning from field-proven startup to scalable infrastructure company. Their chargers are being upgraded to automotive-grade NXP microcontrollers, with solar integration and dynamic load balancing already validated.

A compact team of 10 members – bootstrapped and grant-backed, EVtron continues to build with quiet conviction, supported by iTNT Hub across talent acquisition, mentorship, co-working, and lab access. (www.evtron.in)





iKichn Pvt. Ltd.

From a Kitchen Idea to the Multi-Cuisine Robotic Chef



Hon'ble AI, IT & DS Minister interacts with and reviews the product showcased by iKichn Pvt. Ltd.

Every great invention begins with a personal frustration. For Satheshkumar S, it was watching his wife spend hours in the kitchen, and wondering why automation engineering, his field for over 30 years, hadn't solved something so fundamental. That thought, born in 2005, took two decades, a pandemic, and Rs. 3-4 crore of personal savings to become iKichn, an AI and robotics-based multi-cuisine food-making system, capable of preparing meals for 50 to 500 people with minimal human intervention.

He began to start working in 2016, when India's startup ecosystem was still nascent. Satheshkumar is candid about the journey: "The ecosystem today is not what it was in 2016. I had to carve out my own space. Platforms like iTNT Hub represent exactly the infrastructure I wish had existed earlier," he recalls. By his side is his co-founder, his wife, domain expert on food science, who ensures iKichn doesn't just automate cooking, but gets it right: the texture, the temperature, the taste.

When COVID-19 disrupted their planned residential launch in 2019, the team pivoted to commercial kitchens, a sector battling chronic manpower shortages and inconsistency. iKichn became the answer: a compact 2m x 2m robotic kitchen delivering consistent,

2m x 2m robotic kitchen delivering consistent, multi-cuisine cooking at scale. The prototype is now market-ready, with 3 MoUs signed and one already converted into an active order from a retail food chain.

Funding & Recognition

The team has received ₹10L from NITI Aayog ANIC grant, ₹15L from Bangalore Bio Innovation Centre, and ₹10L from iTNT Hub Foundation Fund. iTNT Hub has also provided mentorship, co-working space, and lab access at a critical stage of growth.

What's Next

The immediate goal is to build a full production facility and scale manufacturing. But the product roadmap goes further. The team is actively designing variations of iKichn for different contexts, including a compact office machine for quick refreshments, targeting workplaces that need fast, hygienic, automated food service without a dedicated kitchen team.

Their target markets span enterprise canteens, retail food chains, cloud kitchens, and institutional buyers.

Celebrating iTNT Hub Portfolio Startups

@iTNT Hub

Dream Aerospace Raises ₹10 Crore in Pre-Seed Funding

Dream Aerospace, an iTNT Hub-accelerated DeepTech aerospace startup has raised ₹10 crore in a pre-seed funding round led by 247VC and The Campus Angels.

The startup is developing indigenous space propulsion technologies, including green propulsion systems and advanced thrusters, to make satellite missions more efficient, sustainable, and affordable. The newly raised capital will accelerate technology development, testing, commercialisation, and R&D capabilities.

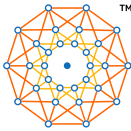
iTNT Hub is proud to have supported Dream Aerospace through industry connections, investor engagement opportunities, and strategic mentorship as it advances cutting-edge solutions for the future of space exploration.



Blunav Technologies Raises \$1 Million in Seed Funding



Blunav Technologies, an iTNT Hub-incubated startup, has raised \$1 million in seed funding from Piper Serica. Founded by Mr. Suseendar Marimuthu and Mr. Cherukuru Sridharan, the startup is developing a next-generation airport operations technology platform that integrates flight operations, gate and bay allocations, passenger systems, and commercial activities into a unified and scalable solution. The platform has already been deployed at Chennai International Airport under the Airports Authority of India Startup India initiative.



Torus Motion Showcases DeepTech Innovation at Bharat Innovates 2026

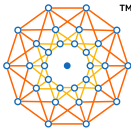


iTNT Hub congratulates Torus Motion, an iTNT Hub accelerated startup, on successfully representing India's DeepTech ecosystem at Bharat Innovates 2026, held in Nice, France, from 14–16 June 2026.

Selected among the top 120 startups participating in the event, Torus Motion engaged in focused discussions with corporates, investors, policymakers, and global stakeholders on partnerships, investments, and international expansion opportunities.

A key highlight of the event was the opportunity to showcase its technology to **Thiru. S. Jaishankar**, Hon'ble Minister for External Affairs, Government of India; **Thiru. Piyush Goyal**, Hon'ble Minister for Commerce and Industry, Government of India; French policymakers and delegates. The participation provided global exposure and reinforced the growing presence of Indian DeepTech startups on the international stage.





Showcasing Our Hardware Startups

01

Acrofluidics Innovations Pvt. Ltd.



Developing a liquid biopsy-based cancer detection test for early, non-invasive diagnosis of cancer.

The solution aims to improve accessibility to timely and accurate cancer screening.

03

Exomudra Technologies Pvt. Ltd.



Developing precision smart rehabilitation gloves to restore hand function for stroke and injury patients. The affordable, gamified solution enables remote therapy with real-time performance tracking.

05

Livvolta Healthcare Innovations Pvt. Ltd.



Creator of DermaEye, an AI-powered, non-invasive device for early detection and assessment of skin cancer. The platform combines multispectral imaging and ultrasound to provide rapid, biopsy-comparable insights.

02

EpixO Robotics



An AI-native robotics platform that automates waste identification, sorting, and valuation using intelligent vision systems. It enables data-driven recycling operations with enhanced traceability, efficiency, and resource recovery.

04

LAB2MARKET Engineering Pvt. Ltd.



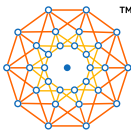
Building a solar-powered room cooling system integrated with thermal energy storage for uninterrupted cooling. The solution delivers sustainable, low-energy cooling while reducing electricity consumption and carbon emissions.

06

SpaceTug Pvt. Ltd.



Developing robotic in-orbit servicing platforms to extend satellite life and mitigate space debris. Its autonomous spacecraft can inspect, capture, service, and deorbit satellites to promote sustainable space operations.



07

Trinav SpaceTech



Developed MEiLP, an AI and GIS-powered platform for solar energy site selection and optimization. The solution accelerates renewable energy project planning through geospatial intelligence and yield forecasting.

09

Paravani Business Solutions Pvt. Ltd.



Developing an interoperable communication platform for ambulances and hospitals during emergencies and disasters. The system enables real-time patient vital sharing and faster emergency response coordination.

11

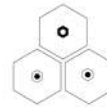
Cogno Valley Labs Pvt. Ltd.



Building the world's first hardware-rooted compliance operating system for autonomous drones. Its platform embeds legal and safety protocols directly into firmware, ensuring secure and compliant drone operations.

08

Tryneutera Electronics Pvt. Ltd.



TRYNEUTERA

Building next-generation networking devices that deliver secure, scalable, and high-speed connectivity. The platform is designed for enterprises, educational institutions, and rural broadband applications.

10

Erytos Technologies Pvt. Ltd.



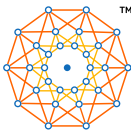
Offers an AI-enabled, privacy-first elder-care monitoring solution using non-intrusive sensing technologies. The platform proactively detects anomalies and supports safer, independent living for senior citizens.

12

Boja Medtech Pvt. Ltd.



Developing COSMA, an AI-powered neurofeedback and rehabilitation platform for home-based cognitive recovery. The solution combines clinical-grade EEG, gamified therapy, and predictive analytics to personalize rehabilitation.



13

EVtron Tech Pvt. Ltd.



Provides GNSS-enabled smart EV charging solutions with predictive maintenance and zero-touch charging capabilities. Its modular charging infrastructure supports efficient and scalable electric fleet operations.

14

Ediode Electronics Pvt. Ltd.



Developed Master REC Tool, an AI-powered repair intelligence platform for electronic hardware diagnostics and repair. The solution promotes circular electronics by extending device life and reducing material waste.

15

FocuzAR Solutions Pvt. Ltd.



Creator of Xwall, an interactive phygital gaming platform that transforms walls into immersive learning and play experiences. The solution enhances cognitive, motor, and social skill development through engaging physical-digital interaction.

16

Food Printer Pvt. Ltd.



Developing iKichn, an intelligent robotic kitchen solution designed to automate food preparation processes. The platform aims to improve kitchen efficiency, consistency, and convenience through smart automation.

17

Kenesis Labs Pvt. Ltd.



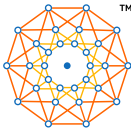
Building AI-native smart glasses that deliver contextual intelligence directly within the user's field of view. The hands-free platform enhances productivity, decision-making, and situational awareness across enterprise environments.

18

Pullinam Aerospace Technologies Pvt. Ltd.



Designing and manufacturing advanced lightweight aircraft structures using composite materials. Its certified aircraft platforms aim to make aviation safer, more efficient, and cost-effective.



19

Techno Wild



TECHNO WILD

Developed SEAS, an AI-enabled seismic monitoring system for detecting hazardous construction-induced ground vibrations. The platform provides real-time analysis and alerts to improve urban structural safety and risk mitigation.

20

ToSpace Pvt. Ltd.



Building modular, launch-agnostic satellite deployers for PocketQubes and CubeSats. The solution simplifies satellite integration and reduces costs for small satellite missions and first-time space operators.

21

Gantham Ventures Pvt. Ltd.



Developed ORYZA, an all-grain electric rice cooker that reduces excess starch during cooking. The patented appliance promotes healthier rice consumption while preserving taste and convenience.

22

Iniramsquare Pvt. Ltd.



Developing a voice-first AI hardware assistant tailored for micro, small, and cottage industries. The device functions as a dedicated business assistant, enabling intuitive and efficient operations management.

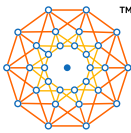
23

Aerial Kinetics Pvt. Ltd.



Creator of Sky1, a unified operating system for mission-grade drone fleet management and lifecycle intelligence. The platform enables scalable, reliable, and standardized drone operations across security and logistics applications.





DeepTech Insights

Bharat Innovates 2026 – India's First Global Deep Tech Showcase

India's first deep-tech showcase abroad closed in Nice, France, with \$254.5 million in funding commitments from investors across the US and Japan. Over 80 startups pitched to 50+ global investors across six themes, space & defence, AI & semiconductors, healthcare, biotech, energy, and advanced manufacturing.



Scan to read the full article

Race to Build Space Data Centres – India's Pixxel & Sarvam AI Lead the Charge

Pixxel and Sarvam AI are developing India's first orbital data centre satellite – a 200 kg-class "Pathfinder" expected to launch by Q4 2026, processing Earth observation data in orbit using data centre-grade GPUs, eliminating the need to beam raw data back to Earth. It's part of a global trend as AI supercharges demand for space-based computing power.



Scan to read the full article

India's Space Startups GalaxEye & Pixxel Gain Global Recognition

India's private space sector is surging, with GalaxEye's world-first OptoSAR satellite and Pixxel's hyperspectral imaging putting Indian startups on the global map. Pixxel recently secured a contract linked to the US National Reconnaissance Office (NRO), underscoring India's growing space competitiveness. The government aims to grow the space economy from \$8.4B to \$44B by 2033 through a state-private partnership model.



Scan to read the full article

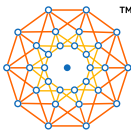
New Light-Powered Chip Could Accelerate AI and Quantum Computing

Monash University scientists built a single chip that generates, steers, and reads light-based information – a breakthrough in "valleytronics." It runs at room temperature (unlike most quantum systems), promising faster computing, lower energy use, and advances in secure communications and quantum technologies.



Scan to read the full article





Startup Hiring



Helping You Hire The Right Talents!

Emerging and Deep Tech startups in Tamil Nadu can now publish job openings
(both **Technical & Non-Technical**) in the iTNT Hub's 'Deep Dive' e-newsletter
free of cost.

FOR MORE DETAILS, CONTACT

Mr. Daniel @ 91766 08820

office@tnthub.org

Submit the required details by

JULY 20, 2026

www.itnthub.tn.gov.in



REUDE Technologies

Open Positions

- Graphic Design (**Intern**)
- HR & Finance (**Intern**)
- Business Development (**Intern**)
- Content Writer (**Intern**)
- UI/UX Design (**Intern**)
- UAV Engineer (**Intern**)
- Marketing and Sales (**Intern**)



Experience Required
0-1 Year



Work Mode
Hybrid



Submit Your CV
hr@reude.tech



Stipend
No



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Location
Chennai

APPLY NOW



Trinav SpaceTech

Open Position

- Senior Full Stack Developer (**Full Time**)
- Graphic Designer (**Contract**)



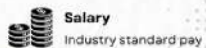
Experience Required
1-3 Years



Work Mode
On-site



Submit Your CV
office@t-spacotech.com



Salary
Industry standard pay



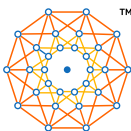
Location
Chennai



Contact Us
+91 94870 12153

APPLY NOW





Startup Hiring

Open Positions

- Marketing (**Internship**)

Experience Required
0-1 Year

Work Mode
On-site

Stipend
Rs. 7500

Submit Your CV
praveen.b@skyl.ai

Contact Us
+91 98841 41984

Location
Chennai

APPLY NOW

Open Positions

- Business Development (**Internship**)
- Full Stack Developers (**Internship**)
- Digital Marketer (**Internship**)

Experience Required
0-1 Year

Work Mode
On-site

Stipend
Rs. 4000

Submit Your CV
Support@aristoverse.org

Contact Us
+91 98945 95035

Location
Chennai

APPLY NOW

Open Positions

- PCB Design Engineer (**Full-Time**)
- Power Electronics Engineer (**Full-Time/Part-time**)
- EV Charging Installation & Operations Manager (**Full-time**)
- Founder's Associate (**Internship**)

Experience Required
0-3 Years

Work Mode
On-site

Salary
As per industry standards

Submit Your CV
careers@evtron.in

Location
Chennai

APPLY NOW

Open Positions

- Research (**Internship**)

Experience Required
0 Years

Work Mode
On-site

Certification
Yes

Submit Your CV
info@resenvitechlabs.com

Contact Us
+91 63854 32454

Location
Chennai

APPLY NOW

Call for Application



The poster for the iTNT Semiconductor Startup Program features a central graphic of a semiconductor chip with various components connected to it. The components include: Semiconductor Design & IP, Packaging Technologies, Testing & Validation, AI Hardware, Embedded Systems, EDA Tools, ASIC & FPGA, and Fabless Products. The text on the poster includes: iTNT TAMILNADU TECHNOLOGY HUB, CALL FOR APPLICATIONS, iTNT Semiconductor Startup Program, Incubation & Acceleration Cohort 2026, Are You Building the Future of Semiconductors?, WHAT YOU WILL GET (Mentorship, Industry Connect, Funding Access, Infrastructure Support), Apply Now, Last Date to Apply: 30th July 2026, and contact information: Follow Us: [Social Media Icons] /iTNTHub, WhatsApp: (+91) 73059 80220, www.itnthub.tn.gov.in.

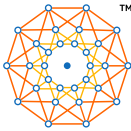
Applications Open: iTNT Semiconductor Startup Programme

iTNT Hub invites Expressions of Interest (EOI) from startups across the semiconductor value chain to join its Incubation and Acceleration Programs and contribute to Tamil Nadu's growing semiconductor ecosystem.

The programme is open to startups working in semiconductor and chip design, fabless products, EDA tools, embedded systems, AI hardware accelerators, manufacturing technologies, ATMP/OSAT solutions, semiconductor equipment, materials, sensors, MEMS, power electronics, and testing and validation technologies.

Selected startups will gain access to expert mentorship, product development and commercialisation support, specialised infrastructure, investor and industry networks, market access opportunities, and engagement with national semiconductor initiatives.

Application Deadline: 30 July 2026



Events

on the Radar







Ready to transform your innovative ideas into successful DeepTech ventures?

Pre-Incubation Program

Coming to **Madurai & Coimbatore**

JULY 2026

Inviting

- Students
- Researchers
- Innovators
- Ideation-stage startups ready to take their ideas to the next stage

What You Will Gain

- ✓ Validate and refine your ideas through expert feedback and mentorship
- ✓ Build entrepreneurial skills in business model development, market analysis & pitching
- ✓ Expand your network with industry leaders, mentors & like-minded entrepreneurs
- ✓ Access exclusive resources, funding, and ongoing support through our deep tech incubation program

Focus Technologies

- AI/ML
- AR/VR
- IoT & Robotics
- Quantum Computing
- Semiconductors

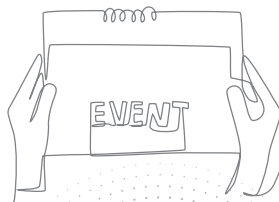
Focus Sectors

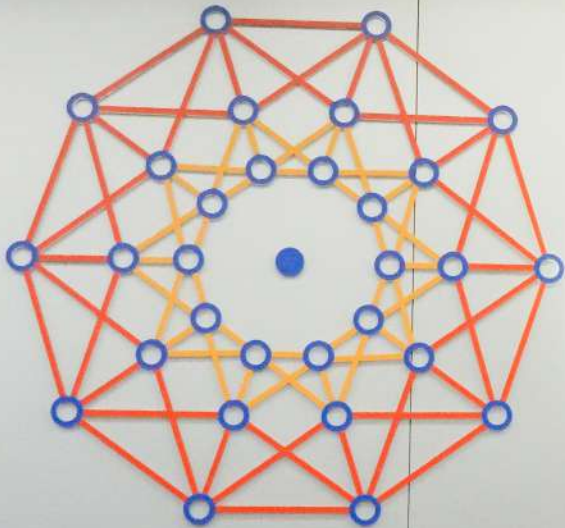
- Creative Tech
- Climate Tech
- EV
- Geospatial Technologies
- Healthcare & Life Sciences
- Smart Cities & Transportation
- Space Tech
- Cybersecurity
- High-Value SaaS



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Bharathidasan Institute of Technology Campus
Anna University, Tiruchirappalli - 620 024.

📍 Madurai Regional Hub

Anna University Regional Campus, Madurai,
NH-7, Kanyakumari National Highway,
Keelakuilkudi Road, Madurai - 625 019.

📍 Coimbatore Regional Hub

Government College of Technology (GCT)
Campus PJ-102, Platinum Jubilee building,
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