



SOFTWARE TECHNOLOGY PARKS OF INDIA

Striving to Make India IT Super Power

Start-up & Innovation Ecosystem



Making India a "Product Nation"

INTRODUCTION

- ✓ **STPI under MeitY, has been steering the growth of the Indian IT/ITES industry through Statutory, Datacom and Infrastructure services since its inception in 1991.**
- ✓ **STPI's main objective has been the promotion of software exports with a special focus on SMEs and Start-ups.**
- ✓ **STPI through its 71 pan India Centres is fulfilling the needs of the entire IT Industry through its Bouquet of Services like Statutory services, Incubation, Datacomm, Data Centre and Colocation services.**
- ✓ **Aligned with the objective to promote small and medium enterprises (SMEs), STPI has created a conducive environment for entrepreneurship in the field of IT & ITES through Incubation Programmes/Seed Funds/IP Development and other awareness programmes:**
 - ✓ **24 CoEs across emerging technologies like AI/ML, Data Analytics, Blockchain, AR/VR, IoT, etc. in focused sectors like FinTech, AgriTech, MedTech, Gaming, Automotive, Industry 4.0, ESDM, etc. are operational.**
 - ✓ **Next Generation Incubation Scheme (NGIS), a futuristic Incubation & seed funding scheme from 12 Tier II cities with up to ~25 Lakh funding and other comprehensive support, mentoring and other services to budding entrepreneurs.**
 - ✓ **50+ pan India Incubation Centres provides Raw & Plug-n-Play read-to-work spaces to Start-ups and IT companies.**

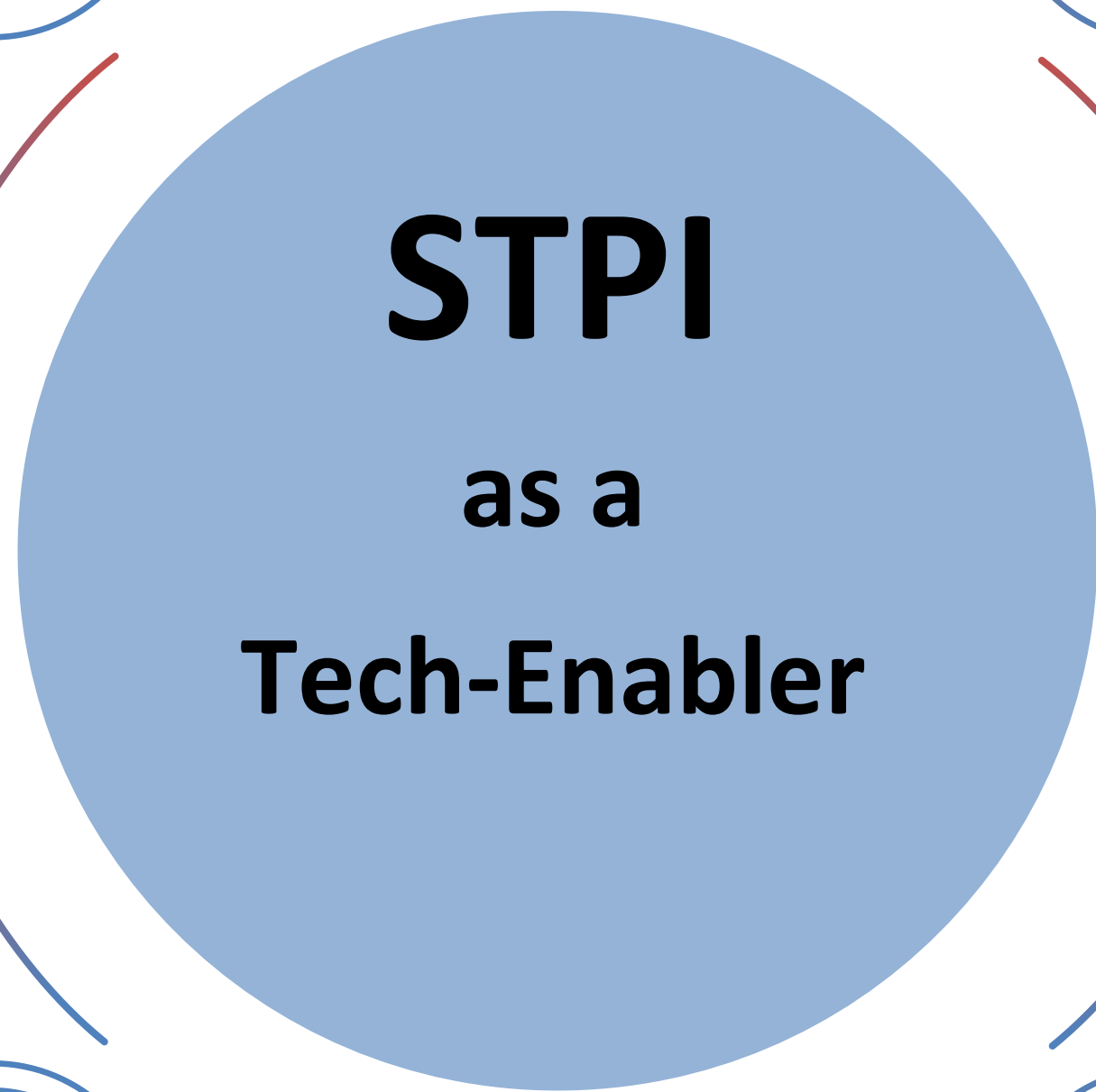
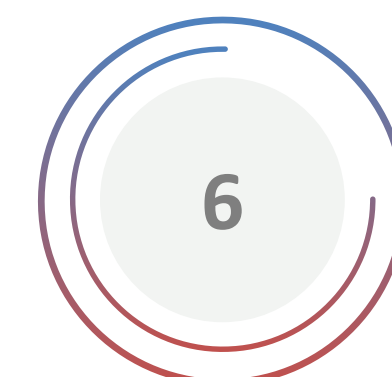
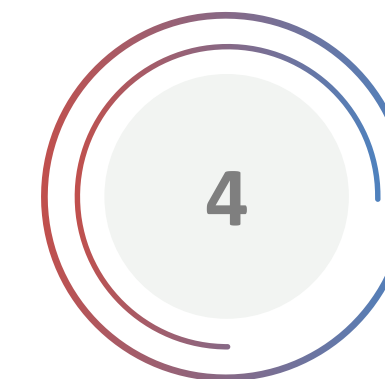
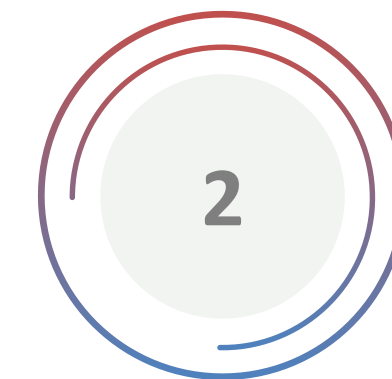
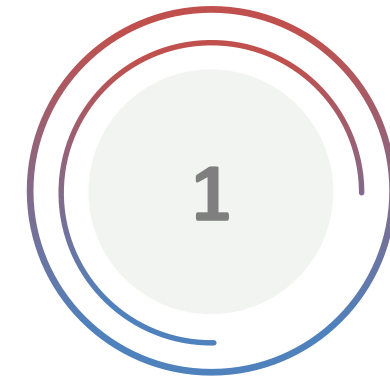
STPI – Pan India Tech-Enabler

Software Exports & Employment Growth

Implementation of MeitY Schemes

Data Centers/Technology Labs

Project Management, Promotional & Consultancy Services



Nurturing Innovation and Catalyzing Emerging tech start-up ecosystem pan India:

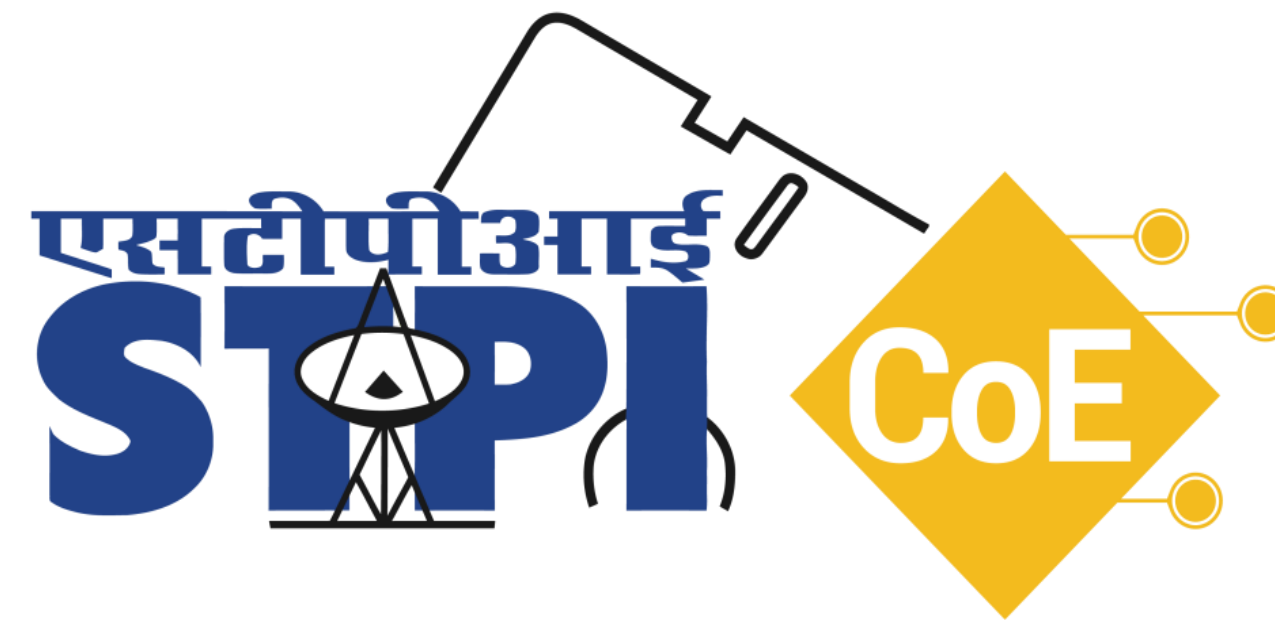
- Centres of Entrepreneurship
- Next Generation Incubation Scheme
- Challenges/Hackathons

Thrust on attracting IT Investment

Migration of Software service to Product nation.



400+ SMEs units through incubation across India



1120+ Startups are being nurtured in 24 STPI CoEs pan India



680+ Start-ups are supported from 12 Tier II/III cities across India including Bhubaneswar

STPI CENTERS OF ENTREPRENEURSHIP – A SNAPSHOT

24 CoEs across emerging technologies are operational



21 locations

- Delhi
- Bengaluru (3)
- Chennai
- Pune
- Hyderabad
- Bhubaneshwar (3)
- Lucknow
- Gurugram
- Mohali
- Guwahati
- Shillong, Imphal
- Aizawl
- Kohima
- Agartala, Gangtok
- Itanagar
- Akola
- Vizag
- Rourkela
- Gandhinagar

200+
Challenges / Hackathons
Contests / Call for applications per year

720+
Patents & IPRs

Pan-India
Mentor pool
Knowledge Platform for networking & co-learning.

Innovative IT/ESDM start-ups as beneficiaries
1450+ marketable product/service

Total 1120+ Startups Being Supported in STPI CoEs

This map doesn't purport to be the political map of India. It represents the locations of STPI CoEs and respective no. of onboarded start-ups

Centres of Entrepreneurship

**STPI
Centres of
Entrepreneurship**

For details visit: <https://stpi.in/en/stpi-coe>



STPI Startup ecosystem - offerings

Collaborative

Bringing all stakeholders on a single platform

Comprehensive

All-inclusive support system from ideation to IP creation

Convenient

Easier for start-ups to adapt the ecosystem and scale up

Competitive

Support from PoC to GTM to make star-ups competitive

Credible

High level of recognition & reputability

STPI Startup Ecosystem

- State-of-the-art incubation (PnP as well as Raw)

- Access to world-class laboratories and equipment for warranting quality of products

- Mentoring support across the product development lifecycle

- Availability of best-of-breed academicians and domain experts

- Up to Rs. 25 Lakh of Seed/Risk Funding for promising Start-ups

- Internship Grant to selected Start-ups

- Funding, Investor interface & IPR facilitation

- Industry connect, Networking & Marketing

- Regular Workshop, Seminars & Trainings

- Hackathons/Challenges

INDUSTRY LEADERS AS “CHIEF MENTORS”



Sh. Jasvinder Ahuja
EP, Delhi



Sh. Arun Jain
FinBlue, Chennai



Sh. Sanjeev Keskar
OpenLab, Bengaluru



Dr. Ganesh Natarajan
Motion, Pune



Sh. I. S. Paul
Neuron, Mohali



Sh. Pankaj Thakkar
Apiary, Gurugram



Sh. Biren Ghose,
OctaNE, Shillong & Imphal



Sh. Keshav Murugesh
Kalpataru, Vizag



Sh. Pradeep Gupta
EP, Bhubaneswar



Dr. Saurabh Srivastava
MedTech, Lucknow



Sh. Subroto Bagchi
VARCOE, Bhubaneswar



Dr. Sasidhar Reddy
IMAGE, Hyderabad



Dr. Devi Shetty
IOT, AIC Bengaluru



Sh. Kumaran Venkatesh
OctaNE, Guwahati



Anand Deshpande
Smart Agri, Akola



Sh. Amarendra Sahu
EmTek, Bhubaneshwar



Sh. Som Satsangi
Efficiency Augmentation,
Bengaluru



Sh. Pete Draper
OctaNE, Aizawl



S. Sridhar Muppidi
OctaNE, Kohima



Sh. Kalyan Kar
OctaNE, Agartala



Sh. Ankit Mehta
OctaNE, Itanagar



Sh. Rahul Shingrani,
OctaNE, Gangtok

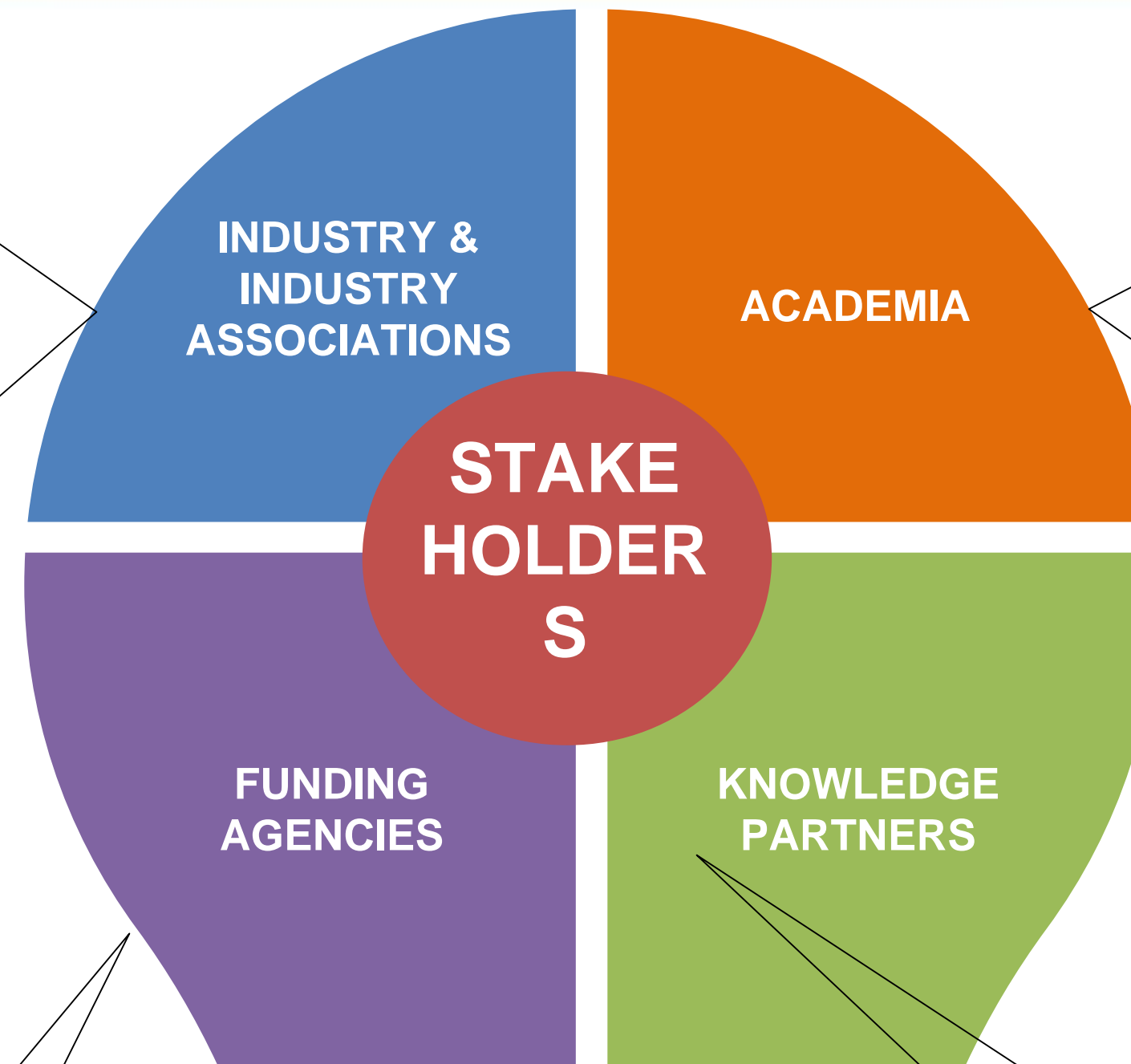
Mentors Pool



PARTNER ECOSYSTEM

- Arrow Electronics, Infineon, Cadence
- ADI, TI, NXP Semiconductors
- ST Micro, Qualcomm
- Kyocera, Microchip, Excelpoint
- Intellect Design, Torus Innovations
- IBM, Intel, AWS, Google, Facebook
- Mathworks, Visteon, Tessolve
- Tata Motors, Kinetic Green
- NPCI, Yes Bank, PayPal, NatWest
- Visteon, Mathworks, Cyber Media
- IESA, HYSEA, TVAGA, AIMED
- ARAI, SAEIndia, ISAE
- TiE Global, TiE Chennai, TiE Bhubaneshwar
- TiE Chandigarh, TiE Pune, TiE Hyderabad

- Cyber Media
- Forum Synergies
- Pontaq
- PadUp Syndicate
- India Angel Network,
- Hyderabad Angels
- Chandigarh Angels
- Vinnars Angels
- AMTZ MediValley
- BNY Mellon



- IITs – Madras, BBBSR, Patna, Ropar, Guwahati
- IIITs – Hyderabad, Guwahati, BBSR
- NEILIT – Kolkata, Shillong, Imphal
- DCRUST, J C Bose University,
- Delhi University
- College of Engg Pune
- RV College of Engg, PES Institute of Technology
- ISB Mohali, NIT Patna, SGPGI Lucknow
- IIM Shillong, IIM Calcutta Innovation Park
- Punjab Technical Univ, Bihar Agricultural Univ,
- Assam Don Bosco Univ, Assam Institute of Mgmt

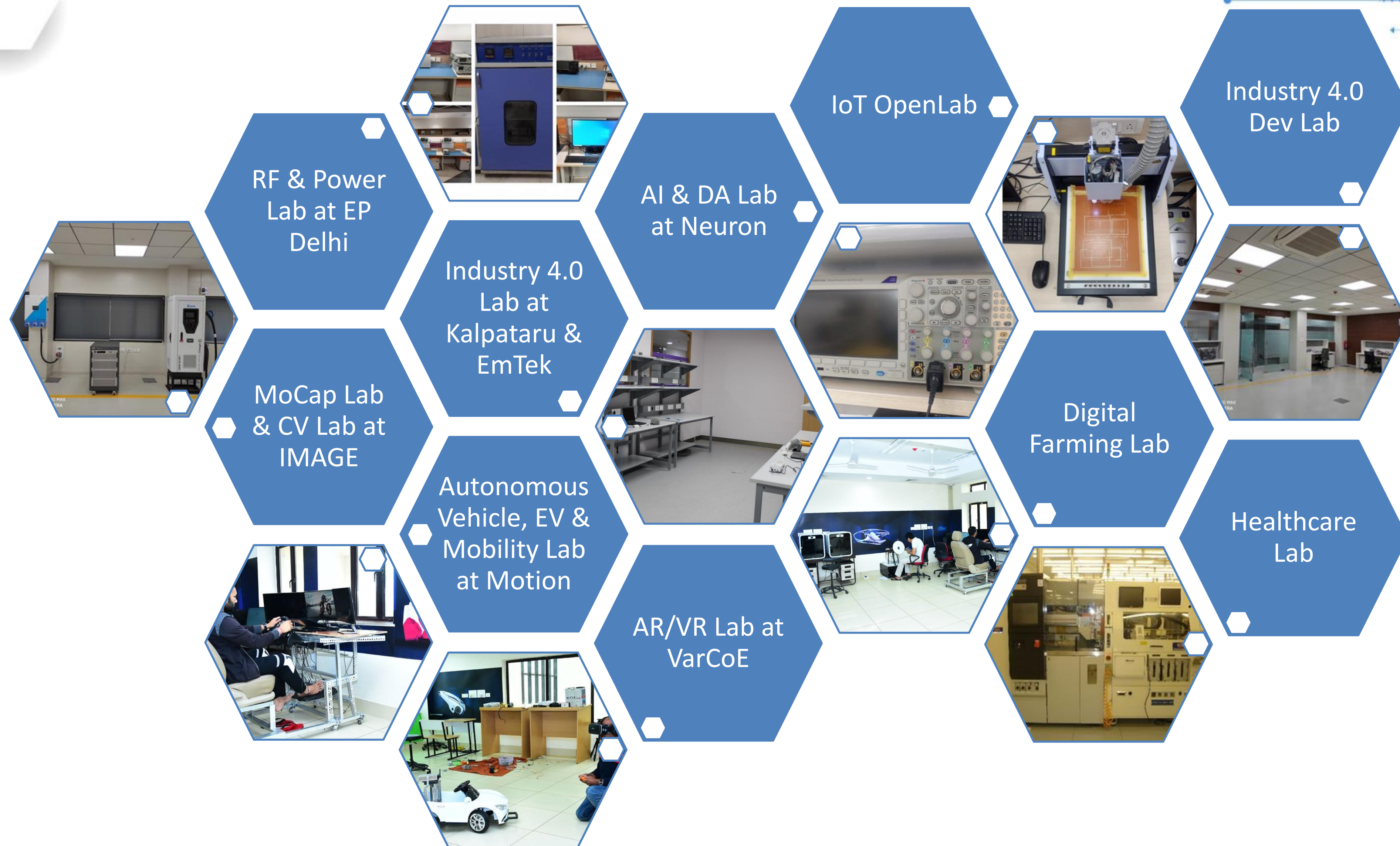
**FUNDING:
MEITY, STATE
GOVT, STPI,
INDUSTRY**

**IMPLEMENTOR:
SOFTWARE
TECHNOLOGY
PARKS
OF INDIA**

- ICAR
- ARAI, SAEIndia
- NRDC
- IESA
- PadUp, Feelance
- Launch Academy
- NeoTechHub
- ASEAN Financial Innovation Network (AFIN)
- Krishi Vigyan Kendra (KVK) Akola

Strong ecosystem of 150+ Partners

POWERED BY LABS ALONG WITH WORLD-CLASS FACILITIES



STPI's Tier-III Data Centers

- STPI is setting up state-of-the-art Tier-III standard Data Centre at its various Centres across India.
- These Data Centre will cater to the need of Govt. / PSUs / Institutions/ Industries and other agencies alike.
- Presently, STPI has five Tier-III (Compliant) Data Centre.



Bengaluru

Rack Capacity: 289
DC Area (sq. ft.): ~20,000
Power Capacity: 1.6 MW



Chennai

Rack Capacity: 100
DC Area (sq. ft.): ~8,500
Power Capacity: 0.7 MW



Mohali

Rack Capacity: 200
DC Area (sq. ft.): ~15,000
Power Capacity: 2.5 MW



Bhubaneswar

Rack Capacity: 121
DC Area (sq. ft.): 7,500
Power Capacity: 1 MW



Vijayawada

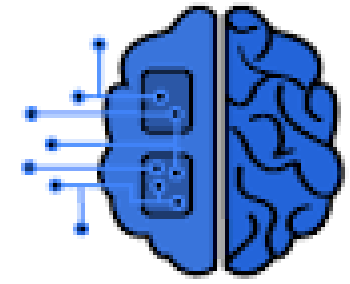
Rack Capacity: 20
DC Area (sq. ft.): ~2,500
Power Capacity: 0.12 MW



Disclaimer**
This map does not purport to be the political map of India.
It's for the representation of the STPI Datacentres across India.



STPINEXT
INITIATIVES



MedTech

A CoE in MediElectronics
And Health Informatics by



MedTech Centre of Entrepreneurship (CoE)



:
<https://medtech.stpi.in>



: medtech@stpi.in

Connect with us on:



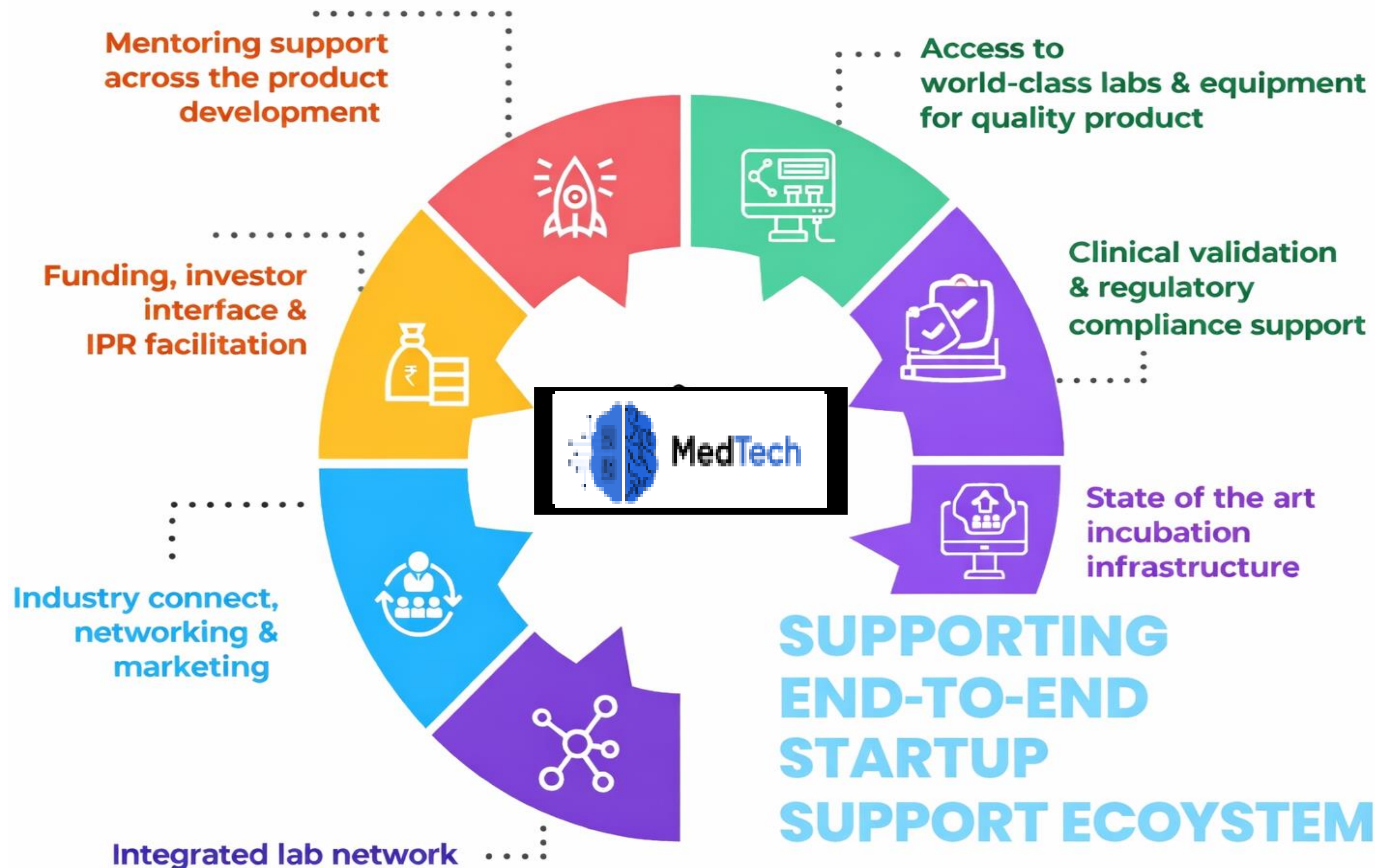
MEDTECH – A COE IN MEDIELECTRONICS AND HEALTH INFORMATICS – QUICK SNAPSHOT

Domain / Focus	Medi-Electronics and Health Informatics
Location	Lucknow
Budget	Rs. 22 Crores (Revised to Rs. 16 Crores vide PRSG meeting dated 2 nd July 2024)
Funding Sources	<ul style="list-style-type: none"> • MeitY – Rs. 3 Cr. • State Govt– Rs. 10 Cr. • STPI – Rs. 3 Cr.
Chief Mentor / Co-Chief Mentor	<p>Padam Shri Dr. Saurabh Srivastava, Former Chairman, NASSCOM & Founder Indian Angel Network (IAN)</p> <p>Dr. Jitendra Sharma, MD & CEO-AMTZ</p>
Partners	Govt. of UP, SGPGI, AIMED, AMTZ
Duration	5 years (extension up to December 2026 vide PRSG meeting dated 9 th June 2025)
Number of Incubation Seats	100
Target beneficiaries	50 start-ups
Approval	27 th September 2019
Launch/Inauguration	Soft launched on 14 th August 2020 Inauguration of MedTech Facility on 18 th December 2021
Website	https://medtech.stpi.in

Key Partners



OFFERINGS TO STARTUPS AT MEDTECH COE





THE **STARTUP**
COMMUNITY NETWORK



India's unique & exclusive community network platform for innovators, Start-ups, mentors, investors and others to connect & collaborate, explore pan-India contests, challenges & events, critical resources, and seamless collaboration opportunities

SAYUJ users: What they can seek & offer



Startups:

- Showcase products and solutions
- Connect with Investors and mentors
- Hiring Hub to invite applications from job seekers
- Engage with other community members through posts and messages
- Share success stories, explore trending content for innovation & growth
- Access a comprehensive repository of state and central government policies, incubators, co-working spaces, labs and much more
- Discover and participate in contests nationwide



Mentors:

Offer expert guidance, share insights, and connect with promising Start-ups.



Investors:

Discover and invest in innovative Start-ups and engage with entrepreneurs and fellow investors.



Incubators/Accelerators:

Host contests and hackathons, publish problem statements, screen applications, and provide resources and support.



Individuals & Professionals:

Explore entrepreneurship opportunities, connect with Start-ups, mentors, and investors, and contribute to the community.



Networking & Ecosystem Connect



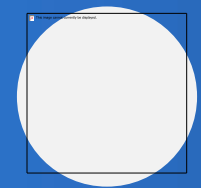
Startup Contests & Events



Startup Policies, Schemes, Incubators, Labs



Product Expo



Hiring Hub



Admin Module for Incubators



Mobile App (Android & iOS)

To download the app for Android or iOS, Scan here



Having trouble scanning? Tap here for | [Android](#) | [iOS](#)

<https://sayuj.net>



THE **STARTUP**
COMMUNITY NETWORK

DIGITAL PLATFORM FOR START-UP ECOSYSTEM PLAYERS

To download the app for Android or iOS, Scan here



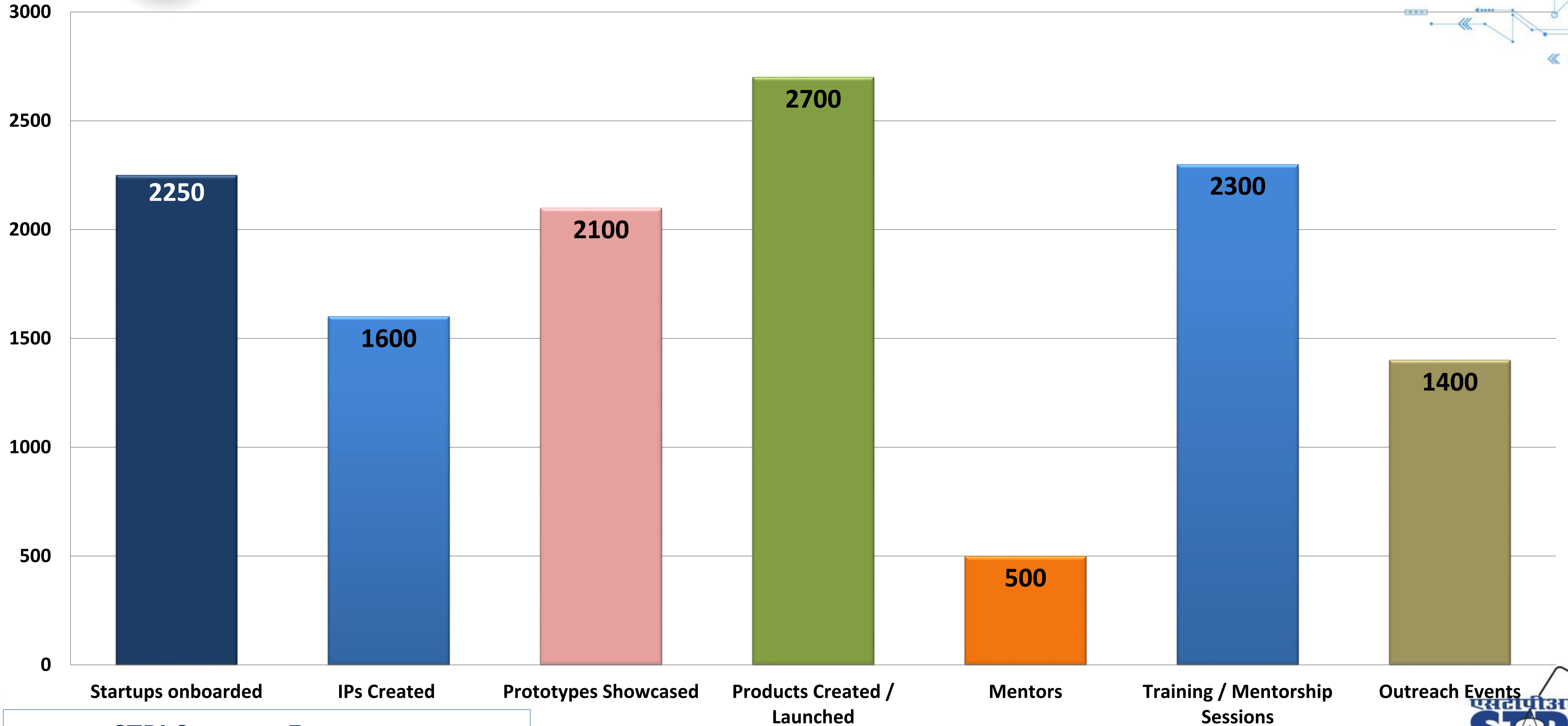
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Thank You



KEY PERFORMANCE INDICATORS (~ COES+NGIS, START-UPS+SMES)

The Expected Outcomes of India AI CoEs are already measured and tracked by STPI CoEs and other Start-up & Innovation Programs



STPI Start-up Ecosystem



START-UP SUCCESS STORIES

START-UP SUCCESS STORIES

start-up	Description	Key Highlights
ARFICUS	<p>Arficus is a healthcare technology pioneer, introducing the MEDHINI platform—a CDSO and UK regulatory-approved SaaS-SaMD platform for AI-based disease screening, diagnostics, and prediction.</p>	<ul style="list-style-type: none"> • MEDHINI, boasting a 99.31% clinically certified accuracy, offers a clinical decision support tool with a rapid diagnosis time of 53 seconds for chronic diseases, costing less than 500 rupees. • It serves Neurology, Nephrology, Cardiology, Oncology, and Pulmonology, impacting over 1.76 Crore individuals across 10 countries, saving patients \$3 million. • Arficus caters to diverse entities globally, including hospitals, healthcare labs, bio pharma companies, insurance firms, and corporates, ensuring accessible diagnostics for all. T • The company has already crossed \$5 Mn. in ARR and is expecting FDA approvals early next fiscal year for the launch in the USA.
AXIOTECH	<p>Axiotech has developed "HashTagBazaar", an ecommerce. HashTagBazaar's machine learning and recommendation-based engine stimulates and pre-aggregate B2B 'micro-demands' into 'mega-demand' thru its algorithms thus, attracting high-volume discounts for the customers and promoting Community Group Buying</p>	<ul style="list-style-type: none"> • Month on month (mom) growth of 50%, 10K+ orders served with average order value INR 10,000+ and have helped buyers save more than INR 1 Crore+ on margins. • Current company valuation is U\$4million next round open at U\$10million valuation. • Awarded 'Fastest Growing' start-up by Ekana & The Lucknow Tribune 2021. • Awarded 'Gaurav Samman' by IBF 2022
DEVNAGRI AI	<p>An Emerging Tech start-up</p>	<ul style="list-style-type: none"> • India AI innovation and Graham bell award • 21 Patents Applied • Has touched Revenue of 3.8 Cr • Employs around 50 individuals • Secured funding of 8 Cr and has current valuation of 78 Cr

START-UP SUCCESS STORIES

Startup	Description	Key Highlights
DWEEPI	Portable Track Geometry analysis system that utilizes AI, ML and Robotics to measure railway track condition daily without explicit scheduling.	<ul style="list-style-type: none"> • The company has achieved L1 status with Indian Railways • Pilot currently going on with railways • Upon successful completion, it is expected to result in a 5-10 Cr order • 2 Patents Applied • Secured funding of 0.55 Cr and has current valuation of 5 Cr
ECOPROSUS	Smart light pole with EV charging, Wi-Fi Hotspot, cameras, and digital signboards	<ul style="list-style-type: none"> • The existing smart pole design was converted into a retro fit kit • With the potential to access a \$360M market, Ecoprosus is bringing the innovation edge to India
INTELLEWINGS	IntelleWings is developing Anti-money laundering and customer screening solutions powered by AI, ML based real-time PEP & Adverse Media checks, customizable rule engine for a plethora of business needs and case wise auto-generated suspicious activity report	<ul style="list-style-type: none"> • Established clients across UAE with total clients rising to 150+ • Some client names include TATA payments, NBFC's across the country and mid size clients in UAE • Raising bridge round at 5M floor and 10M cap • Awarded The best Start-up of the year for 2022 • Selected for the GPAI Summit 2023 • Secured funding of 5.5 Cr and has current valuation of 35 Cr
KAIGAL SERVICES	AI Automated and Assisted Recruitment platform for blue collar workers through a vernacular approach.	<ul style="list-style-type: none"> • Collaboration and partnerships efforts ongoing with NSDC • Funding received from TNI FMC • Expanding across the state of Tamil Nadu
PRESAGE INSIGHTS	An Emerging Tech - IoT Startup which offers a one-stop solution utilizing ML predictive maintenance and asset management –offering end to end machine health monitoring to predict machine failures in the early stage.	<ul style="list-style-type: none"> • Won a contractor with a medical device sector • Collaboration with a Korean Manufacturer • Hardware: Launched bluetooth based wireless sensors. • Has touched Revenue of 2.7 Cr • Secured funding of 6.40 Cr and has current valuation of 35 Cr

START-UP SUCCESS STORIES

Startup	Description	Key Highlights
<p>SEQUIRETEK SOLUTIONS</p>	<p>SequireTek aims to simplify security by consolidating the technology landscape by creating solutions - AI based enterprise network & cloud security platform, empowering security products across 3 different verticals, real-time defense against malicious attacks, automated identity and access governance</p>	<ul style="list-style-type: none"> • Secured US 8 M as a part of its latest fund raise from Omidyar India. • Currently serving over 150 customers including government organizations, Start-ups, BFSI, banking and financial services • Present in UK, Germany, USA, Netherlands, Switzerland and Africa. • Employes over 450 individuals with an annual growth rate of 35-40%. • The platform was featured by Gartner in its recent Tech Innovator report on "AI in Attack Detection", Avasant in their latest RadarView on Cybersecurity (April 2022), and other industry analysts. • National Startup Awards 2021 (by DPITT and Startup India). • NASSCOM's Emerge 50 Awards. • Featured in the list of Top 250 MSSPs across the world by MSSP Alert – A Cyber Risk Alliance resource
<p>SUHORA TECHNOLOGIES</p>	<p>Suhora Technologies has developed SaaS based asset monitoring and analytics platform using geospatial technologies. We are also working on innovation in spatial science, earth data and artificial intelligence (AI) to deliver solutions for wide range of industries: Smart Cities, Forestry, Agriculture, Government, Defence & HLS and Solar & Energy</p>	<ul style="list-style-type: none"> • 9 customers deployments, incl. Government of Maharashtra • \$645K order intake in 24 months • Active sales pipeline > \$4 Million • Reseller agreements with ESRI (USA), RESTEC (Japan), and more

Arficus



An Artificial Intelligence Disease Screening/Diagnostics/Prediction SaaS-SAMD platform using image recognition technology for hospitals, delivering diagnostics in under 60 seconds viz. Monkey pox, Otitis media, Melanoma, carcinoma, Covid, Mucormycosis, Alzheimer, Breast Cancer Tuberculosis, Pneumonia, Brain Stroke, Heart Attack, Leukemia



Location
Jaipur , Rajasthan

- 1. AI Model Trained on 4.2 Million +
- 2. Scans Currently Available in 5+ Countries
- 3. Lives Touched 3 Million + Overall
- 4. Used By 110 + Care Centers

Founded in 2019



AI / ML
MEDTECH

EARLY TRACTION
Stage

Revenue
Generated **Rs. 9.62 Cr.**

No. of Employees **28**

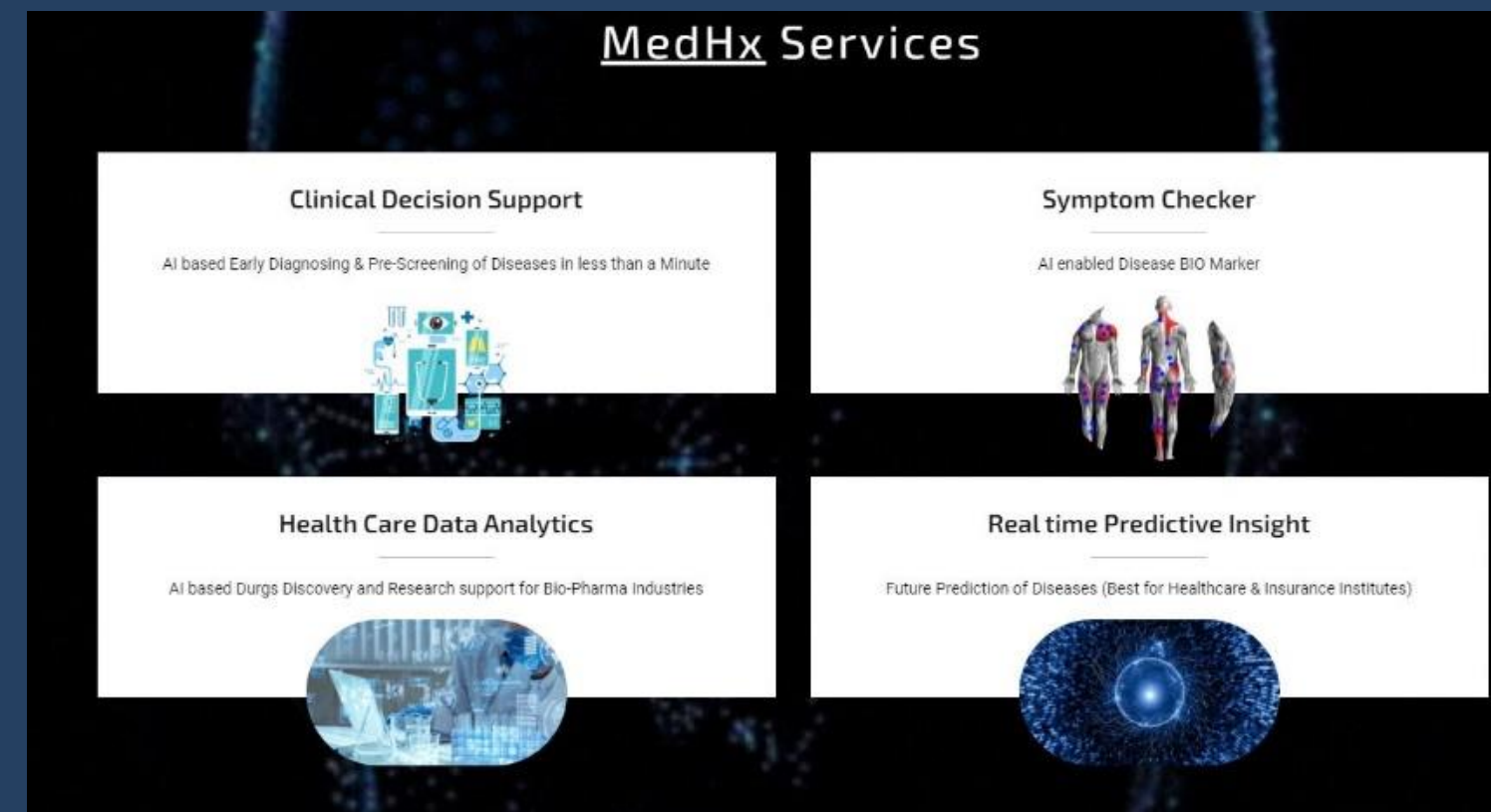
No. of Products **1**

No. of Patents **3**
(Applied)

<https://arficus.com>



Our
Product



Awards & Achievements

- MEDHINI, boasting a 99.31% clinically certified accuracy, offers a clinical decision support tool with a rapid diagnosis time of 53 seconds for chronic diseases, costing less than 500 rupees.
- It serves Neurology, Nephrology, Cardiology, Oncology, and Pulmonology, impacting over 1.76 Crore individuals across 10 countries, saving patients \$3 million.
- Arficus caters to diverse entities globally, including hospitals, healthcare labs, bio pharma companies, insurance firms, and corporates, ensuring accessible diagnostics for all.
- The company has already crossed \$5 Mn. in ARR and is expecting FDA approvals early next fiscal year for the launch in the USA

Funding Progress & Valuation

●
Rs. 25 Lakh
under NGIS

●
Rs. 2.5 Cr. Additional
Funding Received
under NGIS

●
Rs. 38 Cr.
Valuation

IntelleWings



- AI based Anti Money Laundering
- ML based real-time PEP & Adverse Media checks
- Customizable rule engine for a plethora of business needs
- Case wise auto-generated suspicious activity report

Location



Delhi

Founded in 2019

AI / ML
FINTECH

Growth Stage

Revenue
Generated **Rs. 48 Lakh**

No. of
Employees **15**

No. of Products **4**

<https://intellewings.com>



Our Product

Products

<p>Sanctions Screening</p> <p>Easy-to-use and custom-tailored AML sanction scanner</p> <ul style="list-style-type: none"> Global database Automated reports Easy navigation Optimized settings Case manager <p>More Details</p>	<p>Transaction Monitoring</p> <p>Transaction monitoring through rule engine</p> <ul style="list-style-type: none"> Different sets of rules AI based threshold tuning Reduce false positives IntelleWings EYE suite Automated reports (STR, CSWT) <p>More Details</p>	<p>PEP/Adverse Media</p> <p>Search for relevant results based on keywords and more</p> <ul style="list-style-type: none"> Highly accurate Automated search Various news sources Covers all AML patterns AI/ML powered technology <p>More Details</p>	<p>Global Scan</p> <p>Real time AML screening from updated global data</p> <ul style="list-style-type: none"> Easiest navigation Seamless experience Better search filters Accurate data API integration <p>More Details</p>
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Awards & Achievements

- Clients spread across India and UAE. Product implementation ongoing with HDFC Bank. Successful pilots with Bajaj Allianz & PNB MetLife.
- “Highly commended innovator of the year award” by International Compliance Association.
- One of the winners of FISInnovateIN48 held across top 200 fintech companies from 11 APAC markets.



Funding Progress & Valuation

Rs. 25 Lakh under NGIS

Rs. 5.55 Cr. External Funding Raised (outside of NGIS)

Rs. 35 Cr. Valuation



E-commerce platform "HashTagBazaar", is an ecommerce service that offers products at wholesale prices, thereby eliminating the Minimum-Order Quantity (MOQ) barrier.

HashTagBazaar's machine learning and recommendation-based engine stimulates and pre-aggregate B2B 'micro-demands' into 'mega-demand' thru its algorithms thus, attracting high-volume discounts for the customers and promoting Community Group Buying

Location



Lucknow, Uttar Pradesh

Founded in 2020

AI / ML
SOCIOTECH

Early Traction Stage

No. of Product **1**

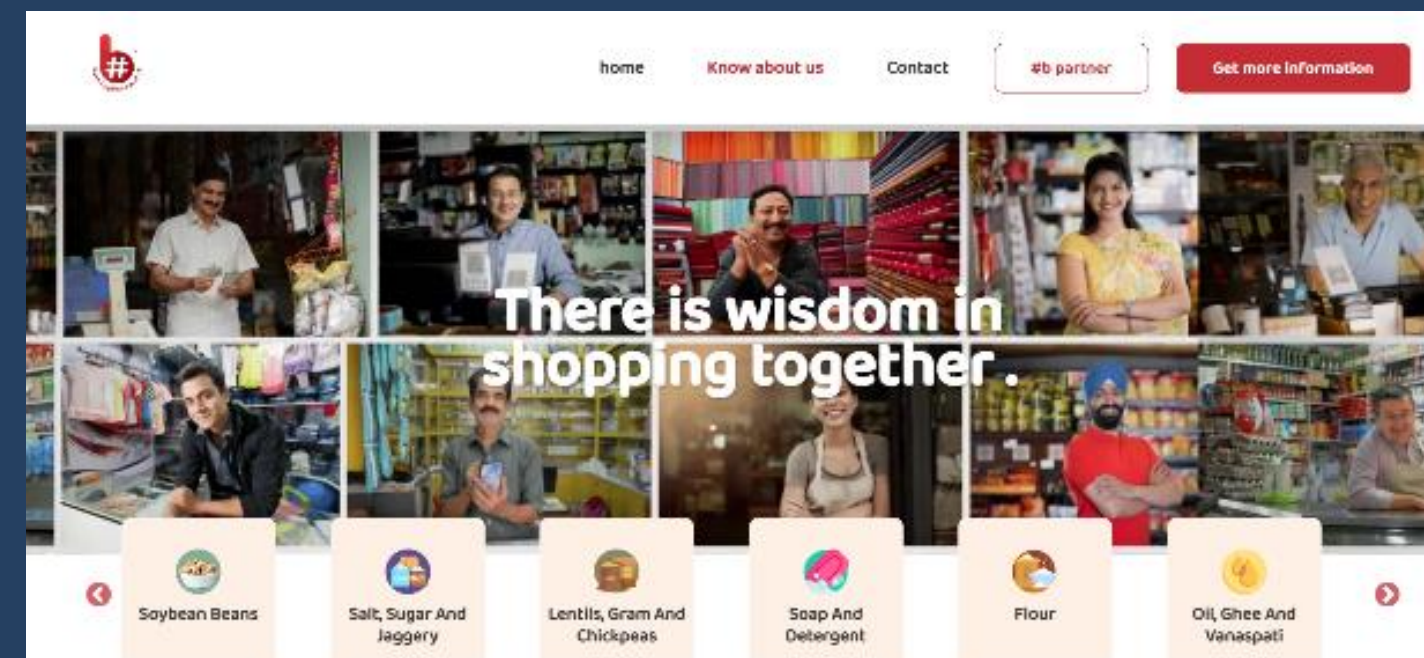
Revenue Generated **Rs. 6.71 Cr.**

No. of Employees **24**

<https://www.hashtagbazaar.com/>



Our Product



Awards & Achievements

- Month on month (mom) growth of 50%, 10K+ orders served with average order value INR 10,000+ and have helped buyers save more than INR 1 Crore+ on margins.
- Current company valuation is U\$4million next round open at U\$10million valuation.
- Awarded 'Fastest Growing' Start-up by Ekana & The Lucknow Tribune 2021.
- Awarded 'Gaurav Samman' by IBF 2022

Funding Progress & Valuation

Rs. 25 Lakh under NGIS

Rs. 75 Lakh Additional Funding Received under NGIS

Rs. 31 Cr. Valuation



- Provide solutions for railways with focus on RailTech
- Portable track geometry measurement system (PTGMS) is robotic trolley that runs on railway track to record the track data at the time of construction and for built track also.
- Geometry parameters include Gauge, Alignment, Unevenness, Cant/Cross-level/Super-elevation, Twist

Location



Vijayawada, Andhra Pradesh

Founded in 2019

AI/ ML/ IoT/ Robotics
DEEPTech / RailTech

VALIDATION Stage

No. of
Employees 8

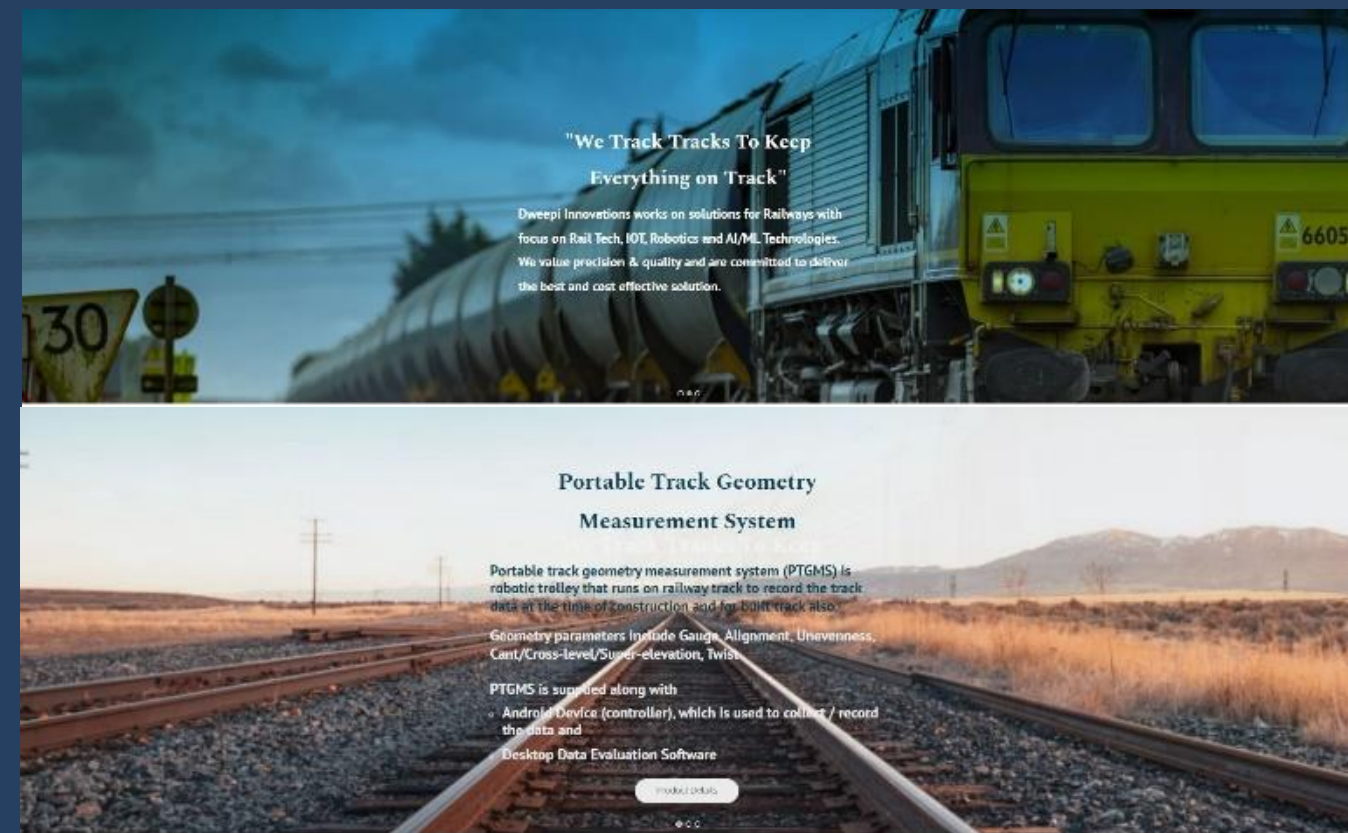
No. of Products 1

No. of Patents 2
(Applied)

<https://www.dweepi.com>



Our Product



Awards & Achievements

- The company has achieved L1 status with Indian Railways
- Pilot currently going on with railways
- Upon successful completion, it is expected to result in a 5-10 Cr order
- Received funding from Department of Telecommunications

Funding Progress & Valuation

Rs. 25 Lakh
under NGIS

Rs. 12 Lakh
External Funding
Raised (outside of NGIS)

Rs. 5 Cr.
Valuation



- Smart light pole with EV charging, Wi-Fi Hotspot, cameras, and digital signboards
- The company provides a comprehensive, customizable, scalable platform that help cities and communities to proactively predict and solve social, economic and environmental problems.

Location



Bengaluru, Karnataka

Founded in 2017

IoT / AI / ML

CLEANTECH & GREENTECH

SCALING
Stage

Revenue Generated **Rs. 8.27 Cr.**

No. of Employees **19**

No. of Products **7**

<https://www.ecoprosus.ai>



Our
Product



Awards & Achievements

- The existing smart pole design was converted into a retro fit kit
- With the potential to access a \$360M market and with only 1 global competitor from the US, Ecoprosus is bringing the innovation edge to India.

Funding Progress & Valuation



Rs. 25 Lakh
under NGIS



Rs. 21 Cr.
Valuation

KAIGAL SERVICES



- Automated and Assisted Recruitment platform for blue collar workers through a vernacular approach.

Location



Chennai, Tamil Nadu

Founded in 2019

CHATBOT & AUTOMATED VOICE SOLUTIONS WITH NLP SUPPORT
RECRUITMENTTECH

IDEATION
Stage

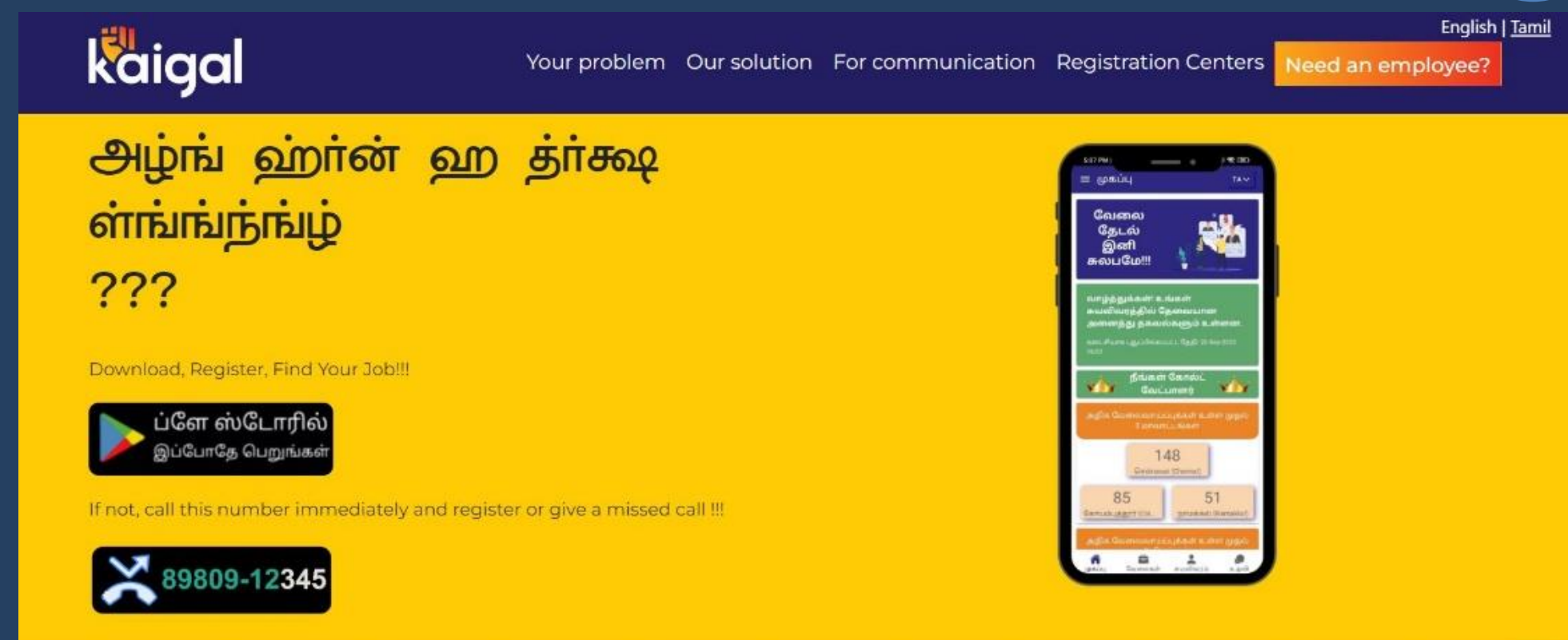
No. of Employees 16

No. of Products 1

<https://kredily.com>



Our Product



Awards & Achievements

- Collaboration and partnerships efforts ongoing with NSDC
- Funding received from TNI FMC
- Expanding across the state of Tamil Nadu

Funding Progress & Valuation

Rs. 25 Lakh under NGIS

Rs. 2.30 Cr. External Funding Raised (outside of NGIS)

Rs. 23 Cr. Valuation

POULTARYMON



- Real time remote monitoring solution for Poultry hatcheries and farms
- Increases productivity and quality by enhancing visibility into the process using AI and IoT over mobile or web.
- Online dashboard providing granular control over every level of operation.

Location



Hyderabad, Telangana

Founded in 2018



IoT / ML
AGRITECH

Growth/Revenue Making

Revenue Generated **Rs. 1.2 Cr.**

No. of Product **7**

No. of Patents **1**
(Approved)

No. of Employees **12**

<http://poultrymon.com>



Our Product



Awards & Achievements

Over 400 installations, 42 live customers across 5 states in India

Funding Progress & Valuation

Rs. 25 Lakh under NGIS

Rs. 40 Lakh Additional Funding Received under NGIS

Rs. 1 Cr. External Funding Raised (outside of NGIS)

Rs. 10 Cr. Valuation

PRESAGE INSIGHTS



Presage is a one-stop solution for predictive maintenance and asset management –offering end to end machine health monitoring to predict machine failures in the early stage in order to reduce product downtime, increase productivity and operational efficiency.

Location



Delhi

Founded in 2021

AI / ML
IoT

VALIDATION
Stage

Revenue
Generated Rs. xx Lakh

No. of Employees xx

No. of Products x

No. of Patents x
(Applied)

<https://presageinsights.ai>



Our
Product

Presager- Smart Sensor



Vibration Sensor

Triaxial Sensors Ultrawide acceleration bandwidth and flat frequency response upto 6 KHz.
Ultra- Low noise density User specific full- scale range: +/- 2g, 4g, 8g, 16g



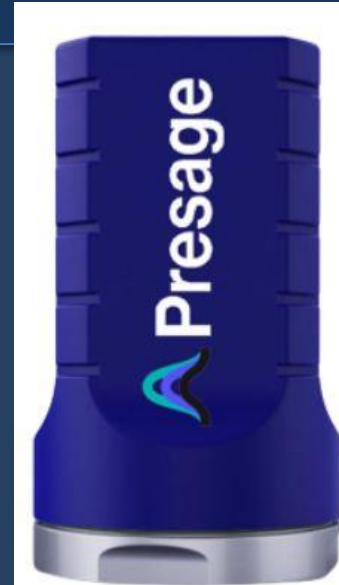
Ultrasound Sensor

Senses High frequency ultrasound inaudible to human ear
Upto 80kHz Sampling Rate



Temperature Sensor

Realtime temperature monitoring to broadens machine health analysis



Awards & Achievements

- Won a contractor with a medical device sector
- Collaboration with a Korean Manufacturer
- Pontaq introduced Presage to Maxbyte, Industry 4.0 company backed by Ethisalad with clients in UK, India, Saudi Arabia & USA
- Added analytics features in software frontend.
- End to end Mobile App development going on.
- Hardware: Will launch bluetooth based wireless sensors in Feb 2nd week. Testing going on.

Funding Progress & Valuation

Rs. 25 Lakh
under NGIS

Rs. 10 Cr.
Valuation

SchoogLink Private Limited



- Hybrid model consisting of an online platform to improve learning outcomes and an off-line foot-on-the-ground smart class room network
- To assist rural students to use above technologies.
- Hyperlocal smart classroom (online-offline hybrid) solution for K12
- Vernacular content delivery over cloud
- Self-owned centers, retrofit with existing schools, and app-based content delivery

Location



Bengaluru, Karnataka

Founded in 2016

AI / ML
CLOUD / EDTECH

Revenue Making Stage

Revenue Generated **Rs. 85 Lakh**

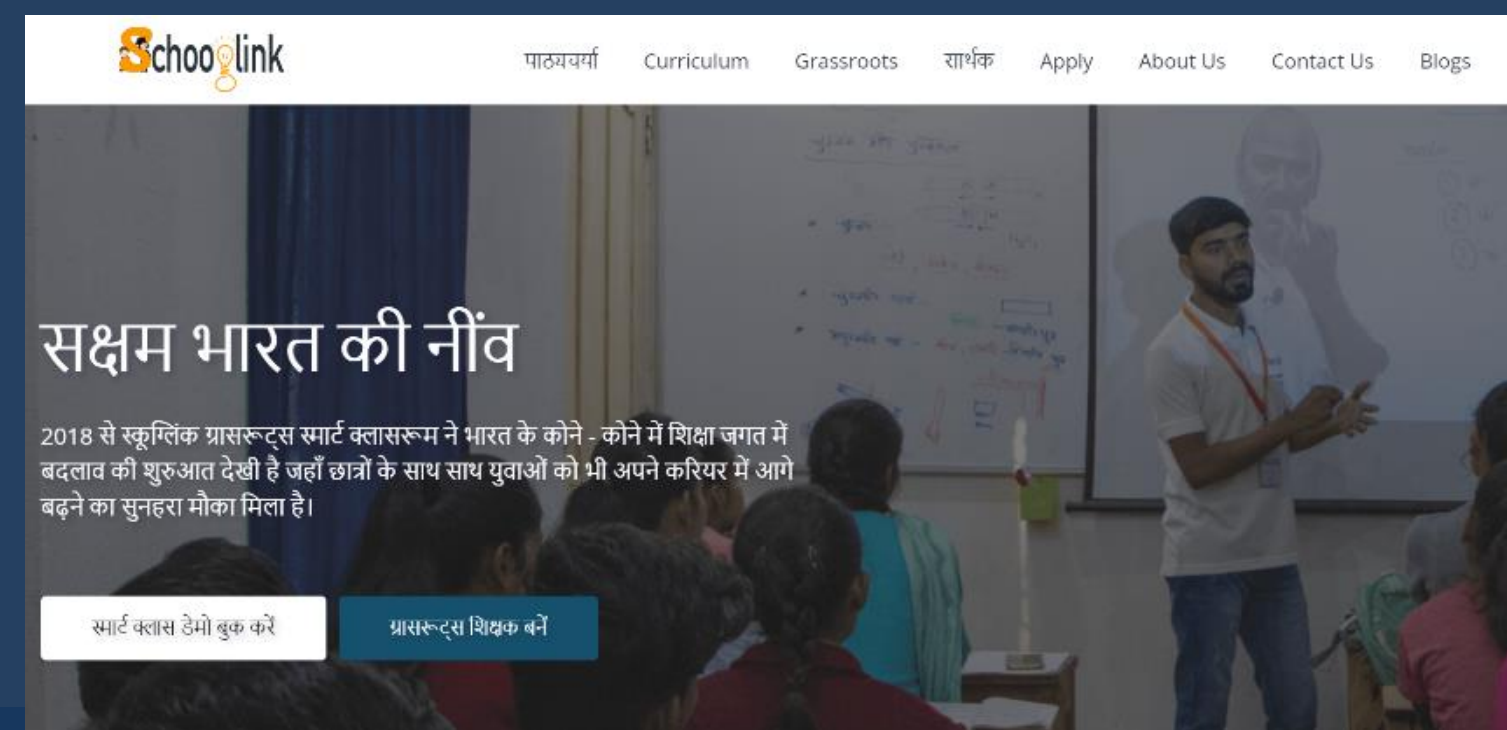
No. of Employees **11**

No. of Patents **1**
(Applied)

No. of Products **3**

<https://www.schooglink.com>

 Our Product



 Awards & Achievements

- 26 self-owned centers across 4 states currently operational.
- 500K app downloads since February 2021.
- 90 classrooms impacting 45,000 students.
- Schooglink has been selected amongst the 2022 South Asia EdTech Top 100 companies
- Won the India Finals in GESA 2022 Awards and will now be participating in the global finals (only one EdTech company is selected from each of the 24 countries).

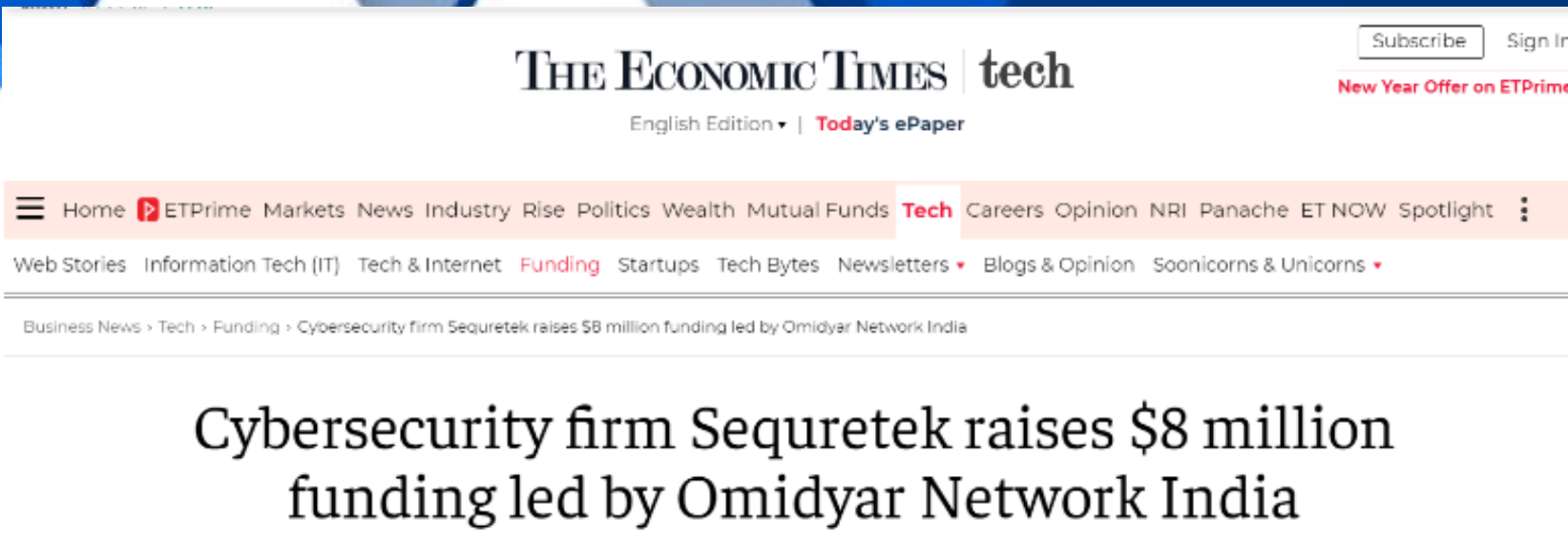
Funding Progress & Valuation

Rs. 25 Lakh
under NGIS

Rs. 9.75 Cr. External
Funding Raised (outside of
NGIS)

Rs. 82.5 Cr.
Valuation

Sequaretek IT Solutions



AI based enterprise network & cloud security platform
Empowering security products across 3 different verticals
Real-time defense against malicious attacks
Focusing on < Fortune 1000 companies
Automated identity and access governance

Location



Mumbai, Maharashtra

Founded in 2013

AI/ ML/ CYBERSECURITY
EMERGING TECH

Revenue Making Stage

Revenue Generated **Rs. 32.34 Cr.**

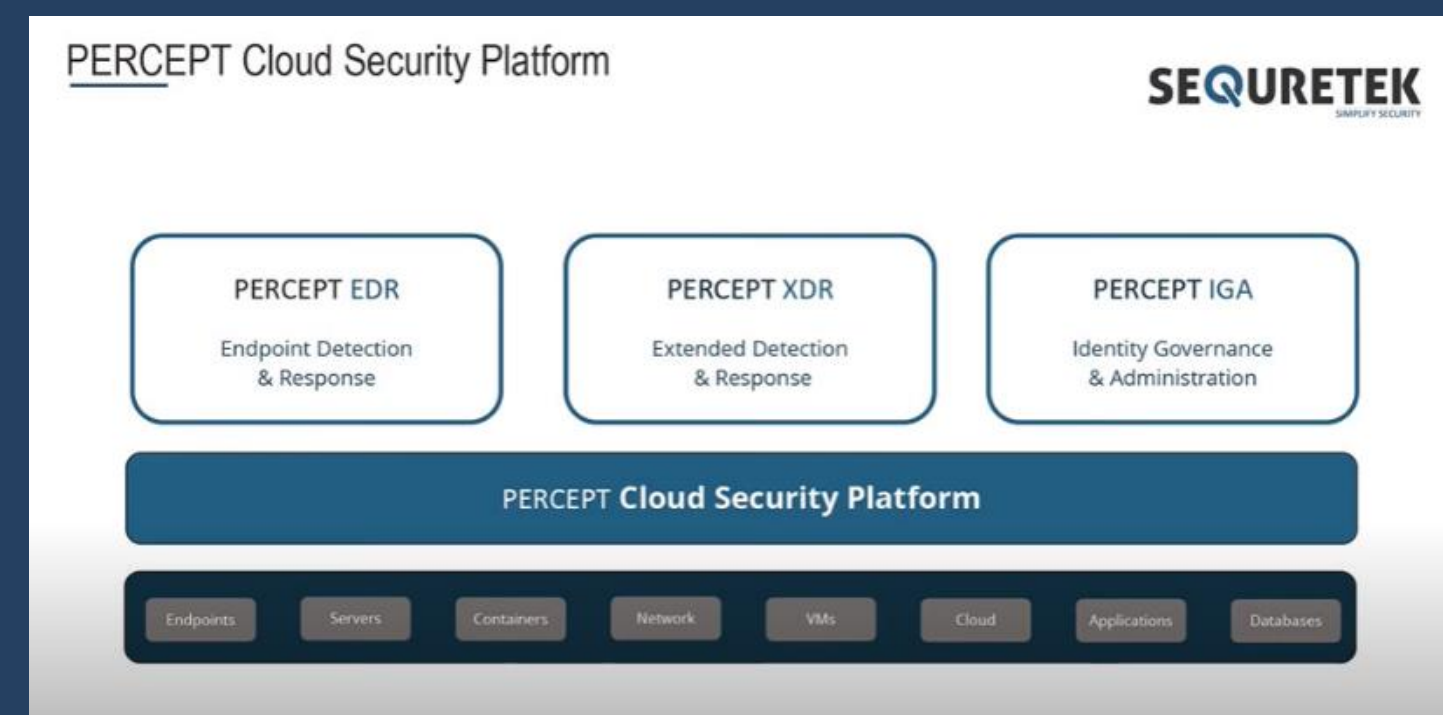
No. of Employees **436**

No. of Products **3**

<https://sequaretek.com>



Our Product



Awards & Achievements

- The platform was featured by Gartner in its recent Tech Innovator report on "AI in Attack Detection", Avasant in their latest RadarView on Cybersecurity (April 2022), and other industry analysts.
- National Startup Awards 2021 (by DPITT and Startup India).
- NASSCOM's Emerge 50 Awards.
- Featured in the list of Top 250 MSSPs across the world by MSSP Alert – A Cyber Risk Alliance resource

Funding Progress & Valuation

Rs. 25 Lakh under NGIS

Rs. 45 Cr. External Funding Raised (outside of NGIS)

Additionally raised Rs. 66 Cr. Series - A funding in Nov 2023 (outside of NGIS)

Suhora Technologies



- SaaS based asset monitoring and analytics platform using geospatial technologies
- Working on innovation in spatial science, earth data and artificial intelligence (AI) to deliver solutions for wide range of industries:
 1. Smart Cities
 2. Forestry
 3. Agriculture
 4. Government
 5. Defence & HLS
 6. Solar & Energy

Location



Kanpur, Uttar Pradesh

Founded in 2018

AI / GEOSPATIAL SMARTCITIES TECH

Growth / Revenue Making Stage

Revenue Generated **Rs. 3.2 Cr.**

No. of Employees **12**

No. of Product **1**

<https://suhora.com>



Our Product

Our Offerings
Suhora is working on varied Turn key solutions

- Earth Observation**
With Suhora's reliable partners in Earth Observation from high resolution to medium resolution we guarantee that you best satellite data suiting to your needs and at prices that are lowest in the region. Our experience in satellite imagery sales helps in get the right product at perfect price to you. Drop us an email or small or large requirements. We love satellite data!
Industry leading satellite imaging company PlanetFormery Planet Labs has partnered with Suhora for creating intuitive solutions based on rapidly acquired satellite data.
- Solar Analytics**
Suhora's Solar site assessment and automated design and development solution helps utility and small scale developers and EPC contractors in faster turnaround for construction and management teams. is a powerful web-based tool to accelerate development decision-making from site assessment to design optimization. Via a simple and intuitive GIS based interface you can find a suitable site, then design and estimate your project. With the auto-design function you can render an optimized layout for your project.
- Suhora Agri Solutions Platform**
Suhora's Advanced AgriTech Platform provides tools to optimize the yield, prevent and monitor disease and pest adversities of crops. This helps in reducing costs for the use of resources (water, plant protection products, fertilizers). The frequent (up to daily) monitoring via satellite imagery helps in better management on monitoring of crops and vegetation.
- Enterprise Solutions**
Suhora not only delivers the solutions but keeps the essence of innovation alive into our solutions. This makes us stand out of the crowd. Designing and establishing scalable technical architectures from the outset is key to support the future growth of any business. Our technological capabilities includes full stack development of the solutions including fully responsive, robust, secure, and light weight frontend, securely coupled with distributed and highly available backend systems. We usually avoid premature overdesigning, helping us avoid unnecessary complexities and delays in delivery.



Awards & Achievements

- 9 customers deployments, incl. Government of Maharashtra
- \$645K order intake in 24 months
- Active sales pipeline > \$4 Million
- Reseller agreements with ESRI (USA), RESTEC (Japan), and more



Funding Progress & Valuation

Rs. 25 Lakh under NGIS

Rs. 75 Lakh External Funding Raised (outside of NGIS)

Rs. 15 Cr. Valuation