Sairam Innovation Eco-system

Sairam INSTITUTIONS

Sri SAIRAM TECHNO INCUBATOR FOUNDATION

Achievements



VISION

PEOPLE + PROCESS + PURPOSE = SUCCESS

At Sairam, we realize that the higher education sector is under significant pressure to adapt to the changing needs of the future. Institutions need to become more operationally efficient and effective, improve student outcomes, increase access to higher education, recruit and retain top faculty and researchers, and more.

Effective transformation in these areas requires an organization-wide strategic approach that seeks to improve and enhance organizational models, operating processes, technology, leadership, and talent models. We have adopted a 3Ps model of aligning People, Process and Purpose with the vision of the organization.

Inspiring PEOPLE — Sairam RAISE

Improving PROCESS — Sairam EOMS

Instilling PURPOSE — Sairam SDG ACTION PROGRAM



Sairam Institutions Fostering Innovation and Entrepreneurship Through Sri Sairam Techno Incubator Foundation

Sairam Institutions, with over **25,000 students and 2,000 faculty members**, has long been a beacon of academic excellence. Now, it is making waves in the innovation and entrepreneurship space through its dynamic initiatives that aim to shape the future of India's startup ecosystem. As part of its mission to cultivate a culture of innovation and entrepreneurship, Sairam Institutions has adopted the visionary concept of **"One Student - One Startup,"** driving a competition-based innovation pedagogy under the banner of the **Sairam Innovation Ecosystem**.

This forward-thinking ecosystem is supported by the Sri Sairam Techno Incubator Foundation (SSTIF), which was established in 2020 to provide students and startups with the necessary tools to succeed. By encouraging students to identify and solve local, state and national problems, the ecosystem nurtures innovative projects aligned with the United Nations' Sustainable Development Goals (SDGs). The institution's association with the State Institute of Rural Development (SIRD) and participation in the Unnat Bharat Abhiyan (UBA) has allowed students to immerse themselves in real-world challenges by adopting 15 villages. These students, in collaboration with local Panchayats and facilitated by SIRD, design sustainable solutions through field exposure visits and immersive programs.

In addition, Sairam Institutions has executed Memorandums of Understanding (MoUs) with several industrial associations, including the Thirumudivakkam Industrial Estate Manufacturers' Association (TIEMA), the Ambattur Industrial Estate Manufacturers' Association (AIEMA) and the Precision Engineering and Technology Centre. These collaborations help in the design, development and testing of products for commercial and defence applications, further strengthening the partnership between startups, MSMEs and industries.

The SSTIF is focused on promoting innovation, co-creation, piloting, testing and indigenization. The incubator provides a range of services, including physical space, state-of-the-art equipment, coaching, shared services and valuable networking opportunities. With over 100 startups operating in a 75,000+ square feet incubation space, the incubator focuses on areas such as Drone Technology, IoT, Marine Technology, Robotics, Cybersecurity, Blockchain, Additive Manufacturing, AI, Agriculture, Disaster Management and Extended Reality.

To date, startups incubated at SSTIF have raised over ₹9 crores in funding from various national and international schemes, including Startup India Seed fund Scheme, IDEX, EDII-TN, StartupTN, Lockheed Martin, MOE IIC-YUKTI schemes, AMTZ Andhra Pradesh, IIT Mandi and IIT Kharagpur. In addition, SSTIF itself has sponsored over ₹5 crores for infrastructure and R&D activities, positioning itself as a hub for innovation across sectors such as Defense, Drones, Agriculture, AI/ML, Robotics, XR and Additive Manufacturing.

Recognized as an approved Business Incubator by MSME and designated as a SEC-TDC Facilitation Centre, SSTIF continues to expand its reach through strategic partnerships. The foundation has signed MoUs with leading incubators, including AIC Anna University Incubation Foundation, iTNT Hub Tamil Nadu Technology Hub, Vel Tech Business Incubator, Tamil Nadu Smart and Advanced Manufacturing Centre (TANSAM) and TICEL Bio Park Limited. These partnerships enable SSTIF to provide world-class facilities and support through co-incubation.

By blending academics with entrepreneurship and fostering a culture of innovation, Sairam Institutions and SSTIF are transforming the startup landscape, empowering students and startups to tackle critical challenges and contribute to a sustainable and prosperous future for India.

Sairam Techno Incubator & Institutions received grants to support startups

Entrepreneurship Development and innovation Institute (EDII) Tamil Nadu			
Sl.No	**Company Name**	**Fund Received**	**Persons**
1	Agsaimo	200000	Dr. Thanuja
2	Big Bucks Innovation	200000	Dr. Anandhi
3	Genik Innovaiton	700000	Mr. Saiganesh
4	Miceberry India Private Limited	300000	Ms. Sasikala
5	Skycatch Bots	300000	Mr. Mohan Raj
6	Technoraise Private limited	500000	Dr. Swagatha Sarkar
7	Vision	400000	Mr. Shyam Kumar
8	Atral	150000	Ms. Sivasakthi
9	HeptaG solutions	200000	Mr. Prabhu
10	Adapt robotics	245194	Mr. Shahjahan
11	Spark Invotech private Limited	977778	Mr. Karthick
12	PlayuNxt Tech Private Limited.	356975	Ms. Aiswarya

iDEX- Defence Innovation Organization -Defnce India Startup Challenge (DISC) – 7 Sprint Winner			
Sl.No	**Company Name**	**Fund Received**	**Persons**
13	Armor Grandeur Private Limited	8910320	Dr. K. Porkumaran
14	Armor Grandeur Private Limited	17268000	Dr. Sanjeevi Gandhi
Ministry of Micro Small and Medium Enterprises MSME Idea hackathon Winner 2.0			
15	Smile Health Care Technologies	1400000	Dr. Tamil Selvi
16	Crop Monitoring and Disease Detection	1400000	Mr. Jaiesh
17	Automated pesticides controller for the advancement of smart green system	700000	Mr. S. Kesav Sanadhan
18	Merrytopia empowering mental health through ar/vr and wellbeing tracking	900000	Ms. Yazhini
19	AI Assisted remotely operated underwater vehicle for Aquaculutre Monitoring System	1500000	Ms. Sucithra
20	Tissue Paper using sugar cane waste	1500000	Dr. Madhu B
21	Unveiling of lightweight EV battery using Advanced carbon fibre structural materials	1400000	Mr. Vignesh Kumar
22	Enhancing navigation for railway station facilities and locations	1500000	Ms. Thishika K
StartupTN			
23	Uru Musical Instruments Private Limited	1000000	Mr. Tharun Shekar
24	Scaleup Incubator Grant	500000	Mr. K. Naresh Raj
INVEST INDIA			
25	Startup India Seed Fund Scheme	18375000	Mr. K. Naresh Raj
YUKTI WINNER			
26	PCM assisted Cold Storage Flask for mother milk	600000	Dr. Vasudevan
27	Agri Connect	200000	Mr. Sudhakar
28	Dream Dwell XR	500000	Ms. Chitra
29	Grinder 2.0	500000	Mr. Devaprasad
30	Matsya-Surface Vehicle	500000	Mr. Divyang
EYUVA-BIRAC			
31	Diagnostic tool for diabetic neuropathy DIATEC-D	250000	Ms. H. Deepika

MIETY TIDE 2.0			
Sl.No	**Company Name**	**Fund Received**	**Persons**
32	Vision	400000	Mr. Shyam Kumar
NIDHI EIR			
33	Yash In Enterprises	360000	Mr. Devaprasad
NIDHI PRAYAS			
34	Eco Fiber	600000	Mr. Vinay

Sri Sairam Techno Incubator Foundation Startups

Sl.No	Company Name	Founder Name
1	Techno Raise Pvt. Ltd.	Dr. Swagata Sarkar
2	Bigus 12 Technologies	Dr. M. Nithya
3	Smile Healthcare Technologies	Dr. J. Thamilselvi
4	Srikart Technologies & Solutions	Mr. K. Srinivasan
5	Flare Innovations	Mr. Prashanth & Mr. Yeshwanth
6	Senter	Mr. Sharath Kumar
7	Vision	Mr. Shyam Kumar
8	Big Bucks Innovation	Dr. Anandhi
9	Mice Berry India Private Limited	Ms. V. Sasikala
10	Genik Technologies	Mr. C.S. Sai Ganesh
11	AH Enterprises	Dr. R. Azhagumurugan
12	Techyy service center	Mr. R. Sugunesh
13	Technospan	Dr. Saswati Behera Kumari
14	Skycatch Bots	Mr. K. Mohanraj
15	Sai Mistra Automations	Mr. R. Chithrakkannan
16	Softrate India	Mr. R. Balaji
17	10004U	Mr. R. Prabhu
18	EValley Corporation	Dr. T. Sheela
19	Suvalaks Technologoes	Dr. S. Sankari
20	Boomi Pooja Life Style Compact Homes	Dr. N. Vasudevan
21	Rreva Engineering Services	Dr. B.Vijaya Ramanath
22	Task Development	Dr. K.Venkataraman
23	Solaris India Power Solution	Mr. S. Siva Chandran

Sl.No	Company Name	Founder Name
24	VNM Jothi Fabrications	Mr. J. Vivekanandan
25	Sri Amman Engineering Works	Mr. R. Velmurugan
26	Curious Wings	Mr. R. Balaji
27	Pang Wangle Technologies	Mr. N. Haribabu
28	Kalam Innovations	Mr. A.Muthuvel
29	GP Innotech Advanced Solution	Dr. G. Puthlibai
30	Sai Organic Pro Plus	Dr. G. K. Ayyadurai
31	Ad Astra Group Of Companies	Mr. Bharath
32	Agsaimo	Ms. Thanuja
33	Zero Solutions	Mr. Harsath
34	Sai Rohit Industries	Mr. B. Karthikeyan
35	ZPM Enterprise	Mr. J. M. Prabhudass
36	SPNP Company	Mr. P. Nantha kumar
37	Klot Industries	Mr. G. Vikash
38	Infinite Cae Care Solutions & Enterprises	Mr. S. Meganathan
39	Saishiv Tech	Dr. G. Shanmugasundar
40	Rsmh Enterprises	Mr. P. Ramu
41	Suganthi enterprise	Mr. Velavan
42	Balaguhan Enterprises	Mr. S. M. Balakumaran
43	Edges	Mr. G. Magesh Sundar
44	Monts India	Shri Nagaraj Sakthitaranekumar
45	Grad	Mr. Gokulakrishnan
46	Soorai Venkatesan Enterprise	Mr. V. Yuvaraj
47	Dhurgeshraaman Technologies And Enterprises	Dr. S. Vidya
48	Revo And Enterprises	Dr. M. Mareeswaran
49	Bjsai Enterprises	Mr. M. Jagamdeesh Kumar
50	Apr Technologies	Mr. P. Rayavel
51	Cyber Space Solutions	Ms. S. Keerthana
52	Pencer Enterprises	Ms. M. Pachhaiammal Alias Priya
53	Forever Design	Mr. A. Sathiya
54	Bastin Enterprises	Ms. K. S. Manthra

Sl.No	Company Name	Founder Name
55	Bastin Enterprises	Mr. R. prasanna
56	SJ Industries	Ms. G. Ezhilarasi
57	Extronics	Mr. Ramaprasad Maharana
58	Infinity Ltd	Mr. S. Saisaran
59	Entdeckon	Ms. R. Yazhini
60	Blunav Technologies Private Limited	Mr. Susinder
61	Ideal Engineerig Training and consultancy	Mr. Balamurugan
62	Pavithram Ayurveda Pharmacy	Dr. Sai Prakash Leo Muthu
63	LMES Academy Private Limited	Mr. Premanand
64	Sasa Printwear Pvt Ltd	Mr. P. Karthikeyan
65	Vidhai Art Space	Ms. Sowmya
66	Hakate Technologies Private Limited	Mr. HarshaVardhan Reddy Kankanala
67	Terabyte India	Mr. S. S. Madhav
68	Sri Sai Fusion Techno Works	Mr. K. Avudaiyappan
69	Hexiqon technologies private limited	Mr. G. Magesh
70	Samudra robotics	Mr. Balathandayudham Phavithiran
71	Hrithick Industries	Mr. J. Kamalakannan
72	Spark	Mr. Sai Siddhaarth
73	Jai Sriram Coating	Mr. Jai Sriram
74	Saitechno Automation Consultant	Ms. Mangayarkarasi
75	Yash In Enterprises	Mr. Dhevaprasath
76	Toofan	Ms. Shrinithi
77	Uru	Mr. Tharunsekar
78	Creasys Technologies LLP	Mr. Pushkala Shiva Kumar
79	Universys Technologies	Mr. S. Shiva Kumar
80	Sanjmar Industries (OPC) Pvt Ltd	Mr. M. Mareeswaran
81	Armor Grandeur Private Limited	Dr. K. Porkumaran
82	MAM Industries (opc) Private Limited	Mr. T. Vignesh Kumar
83	Kalam Institute for Technical Education KITE	Mr. Guna
84	Spark	Mr. A. Karthick
85	Hexa Technologies	Ms. S. U. Suganthi

Sl.No	Company Name	Founder Name
86	Theran Siddha Pharmacy	Dr. Sai Prakash Leo Muthu
87	Wecosmart	Ms. Jeswinidevi
88	Tech Quest Consultancy	Ms. P. Shanmugapriya
89	Sparks	Mr. M. Bhuvaneshwar
90	Innoprime Plast Private Limited	Mr. Mathan
91	Ernosys Technologies LLP	Mr. M. S. Sivaprasath
92	Ada Lovelace Foundation	Dr. L. Rakesh
93	Ada Lovelace Software Private Limited	Ms. H. Y. L. Shilpa
94	M K Tech	Mr. Murali krishnan
95	Vidhaan Educare Private Limited	Mr. Nagaraj
96	Nirloba It Private limited	Mr. S. Selvaraj
97	HeptaG Solutions Pvt Limited	Mr. D. Prabhu
98	Math Software Studios (Opc) Private Limited	Mr. Mathan
99	El datos Technologies	Mr. Elamaran Rajasekar
100	Bigsibucks Innovation private limited	Mr. Balaji
101	Spark Invotech private Limited	Mr. Karthick
102	Fluezen technology Private limited	Mr. Shyam Narayan
103	Ellan Tec Private Limited	Mr. Jeyaselan
104	Blue Code Applicaiton (opc) Private Limited	Mr. Sudharshan
105	Silaiigal Private Limited	Mr. Arun Titan
106	Aatral	Ms. J. R. Jayasakthi
107	Zhagaram	Ms. Bhavya Shree
108	Hebesec Technologies Private Limited	Mr. Suresh Ramsundar
109	Vecmocon Technologies Private Limited	Mr. Adarshkumar Balaraman
110	Freelance Xpress	Mr. Jaiesh
111	Skoolify Educommute Private Limited	Mr. Karthikeyan
112	Firsthub Ecom Private Limited	Mr. Kandasamy Bharathkumar
113	Zerta Business Solutions Private Limited	Mr. Suresh Dharavath
114	Aquawrap	Mr. Rameez
115	Utkarsh Innovative Solutions Private Limited	Mr. Saravanan
116	W-agan Innovative Solutions Pvt Ltd	Mr. Saravanan
117	Aeroavian Innovative Solutions	Mr. N. Sarabeshwaran
118	Blue Truck	Mr. N. Arvind Adithya



"The future belongs to those who can innovate and adapt."

– Eric Ries, Author of The Lean Startup

In today's rapidly changing world, education is not just about imparting knowledge and skills, but also about developing a mindset that fosters creativity, innovation, and design thinking. As technology continues to advance at an unprecedented pace, it is crucial for educational institutions to keep up with the changing times and equip students with the necessary skills to thrive in this dynamic environment.

One way to achieve this is through live-in labs, which provide a unique learning experience that goes beyond traditional classroom settings. Live-in labs provide an immersive environment where students can apply their knowledge and skills to real-world problems and challenges. This hands-on experience helps them develop critical thinking, problem-solving, and collaboration skills, which are essential for success in today's world.

Furthermore, innovation is a crucial aspect of education, especially in the fields of science and technology. It is important for students to understand the significance of innovation and how it can transform society for the better. With design thinking, students can learn to approach problems in a creative and innovative way, finding unique solutions that meet the needs of people.

Technology plays a significant role in the education process, making it possible to deliver more engaging and personalized learning experiences. From online classes to e-learning platforms, technology has revolutionized the way we learn and has made education more accessible and affordable. Additionally, technological training is essential to prepare students for careers in the 21st century, where digital literacy is a necessary skill.

Innovation and technology go hand in hand, with technological advancements often driving innovation. However, it is important to note that innovation is not just about developing new technology, but also about finding new ways to use existing technology to solve problems and improve people's lives.

In conclusion, education, design thinking, innovation, technology, and live-in labs are all interconnected in today's world. By incorporating these elements into the education system, we prepare our students for a future that is constantly evolving and changing. We keep up with the times and equip students with the necessary skills to succeed in this dynamic world.

Sai Prakash Leo Muthu

Dr. SAI PRAKASH LEOMUTHU
Chairman & CEO

MESSAGE



In today's rapidly changing world, it's essential that students are equipped with the skills and knowledge to adapt and thrive in an increasingly technological society. Incorporating education design thinking and innovation into the curriculum can provide students with the tools they need to become adaptable, creative problem-solvers. Additionally, offering technology training programs can ensure that students are well-versed in the latest technological advancements, further enhancing their ability to excel in a modern workforce. Accelerator programs can also provide a unique opportunity for students to learn by doing, allowing them to gain hands-on experience and make valuable connections with industry professionals. At Sairam by combining education design thinking, innovation, technology training, and accelerator programs, we create an environment that fosters collaboration and experimentation, preparing students for the challenges and opportunities of the future.

I appreciate the mentors and students participate in the endeavour!

K. NARESH RAJ
Chief Information Officer



'Hard work harvests honour and smart work entices success.'

It is a matter of great pride and satisfaction for SaiRam Institutions to bring out such an innovative idea to exponentially highlight the creativity of students. We at Sai Ram Institutions are elated to have such knowledgeable and dedicated faculty to support our students and help each individual to realize his or her true potential in order to become a successful young adult in today's world. The Ideathon 1.0 true to its purpose by materialising the talents and creativity of the students, enriched them as individuals with a goal to attain professional and personal excellence. I express my earnest wishes to the students for their successful endeavours in the future.Humanity invariably believe that hardships in life bring out the greatness in a person.

"Adversity always presents opportunities for introspection."

"Suffering is the essence of success!"

Indubitably, these are the dynamic words of Dr. A.P.J. Abdul Kalam, the most influential personality among the youth in modern India. Sufferings make us strong because we are survivors. "Let survival be your only goaland success be your only trophy!"

Warmest Regards!

R. SATHISH KUMAR
Chief Business Officer

MESSAGE



Education is not just about acquiring knowledge but also about applying it to solve real-world problems. Design thinking offers a unique approach to problem-solving that emphasizes empathy, creativity, and iteration. It allows us to identify the root causes of a problem and come up with innovative solutions that address the needs of the people who are affected by it. Technology plays a crucial role in enabling us to bring these solutions to life. With the advent of accelerator programs and technological training, students can gain the skills they need to develop their ideas into tangible products and services that can make a meaningful impact on society. The 'live in lab' approach takes this one step further by providing students with hands-on experience in a real-world setting, where they can test their solutions and receive feedback from actual users. This immersive learning experience not only prepares students for the workforce but also inspires them to pursue their passions and make a positive difference in the world. So, our students develop themselves as a source of Solutions.

I appreciate our students, the source of solutions for technological problems, who create an impact on the society!

Dr. J. RAJA
Principal, Sri Sairam Engineering College



Innovation, technology training, and accelerator programs are all essential components of a modern educational system that prepares students for the complexities of the 21st century. This approach can empower students to become lifelong learners who are well-equipped to navigate a rapidly changing world. By leveraging the latest technological advancements, we provide our students with cutting-edge tools and platforms to experiment and create, further enhancing the educational experience. By combining education design thinking, technology, innovation, technology training, and accelerator programs, we create a dynamic learning environment at Sairam that emphasizes collaboration, experimentation, and critical thinking, preparing students to succeed in an ever-evolving world.

Dr. K. Palanikumar
Principal, Sri Sairam Institute of Technology

MESSAGE



Engineering is at the forefront of driving innovation and technological advancement in our society. It combines the knowledge of natural phenomena with a focus on meeting the needs and desires of an ever-expanding human society. A receptive mind is crucial to stay energized and think creatively about new possibilities to drive innovation. This mindset is essential for success in projects that require radical, innovative ideas to make a significant impact. Sairam has been tirelessly working to emulate its past achievements and create new ones in the vast field of research. Through initiatives like Solvathon, we can unleash the potential of bright minds and generate ideas that can solve real-world problems and lead to sustainable livelihoods through the creation of advanced products and technologies.

Great appreciation to the organizers for their efforts and dedication towards fostering innovation and creativity. Let us continue this venture in the coming years and amplify our impact for a better tomorrow.

Dr. S. Rajarajan
Dean (Academic), Sri Sairam Institute of Technology



"True innovation in technology comes from the creative minds that use them to change the world."

Innovation and technology have revolutionized the way we live, work, and communicate, leading to unprecedented levels of growth and development. One of the main drivers of innovation and technology is the need to solve problems. Whether it's in the field of medicine, engineering, or economics, innovative solutions have emerged that have transformed industries and societies. For example, the development of antibiotics in the early 20th century revolutionized medicine by providing an effective way to treat bacterial infections. Similarly, the development of the internet has transformed the way we communicate, learn, and do business. Companies are constantly striving to gain a competitive advantage by introducing new and better products, services, or processes. This competition drives innovation as companies try to stay ahead of their rivals by introducing new and better products. Innovation and technology have transformed the world in countless ways. They have driven growth and development, created new industries and jobs, and solved some of the world's most pressing problems. However, it is important to ensure that the negative impacts of technology are mitigated through the development of sustainable technologies and practices. Only then can we continue to enjoy the benefits of innovation and technology in a sustainable and responsible manner.

I wish the ideas to be innovative and your vision clear, and may you bring your project to life with creativity and enthusiasm!

Dr. C. R. Rene Robin
Dean Innovation

SUPPORT FOR START-UPS

Idea to Impact

105+
START-UPS

40+
START-UPS GRADUATED



900+
LAKHS FUND RECIEVED

170+
CRORES START-UP RAISED INVESTMENT

Sri SAIRAM
TECHNO INCUBATOR
FOUNDATION

RAISED
1.8375 CRORES

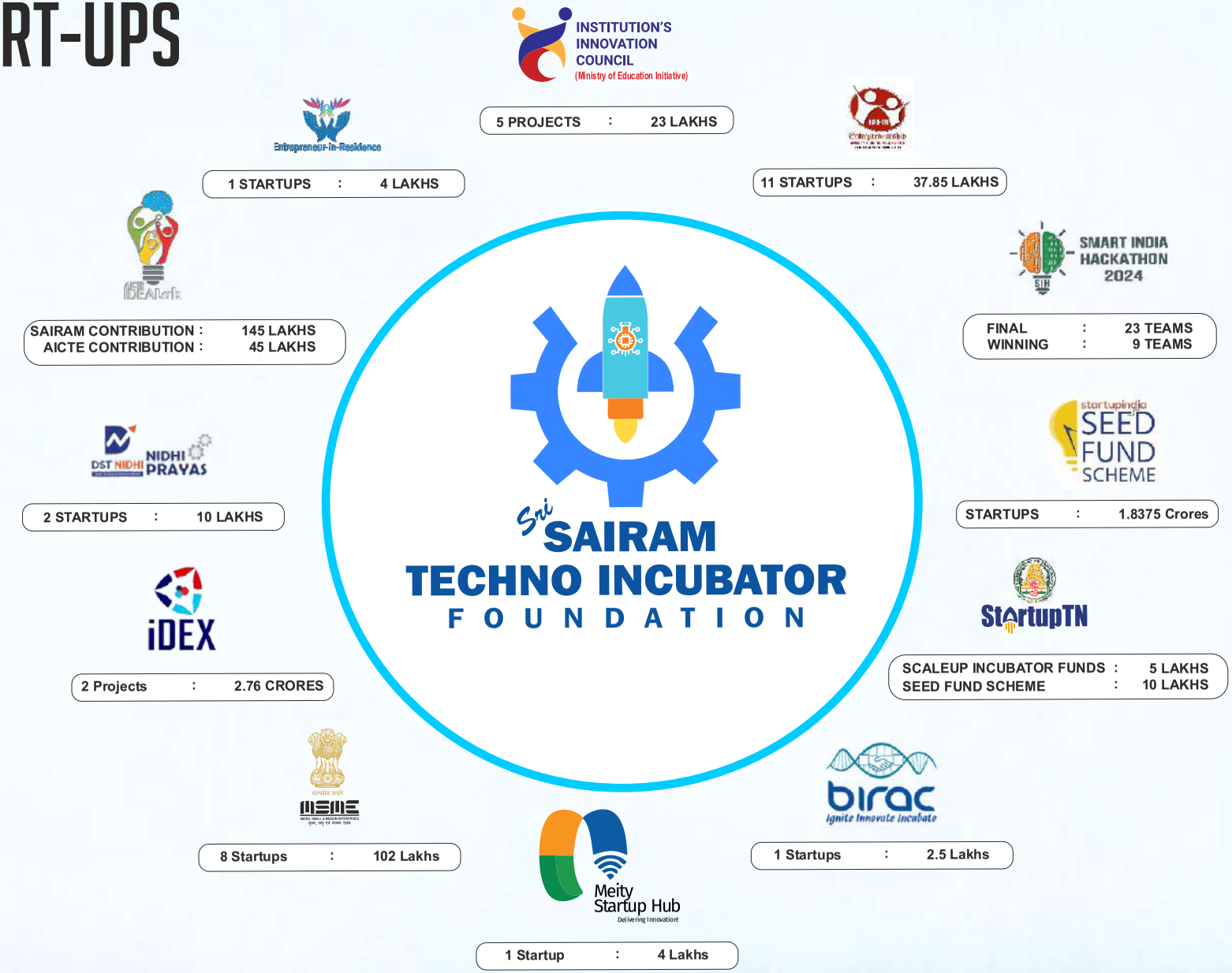
To Support Startups

From

startupindia
SEED
FUND
SCHEME

18

GRANTS FOR START-UPS



Sri SAIRAM TECHNO INCUBATOR FOUNDATION

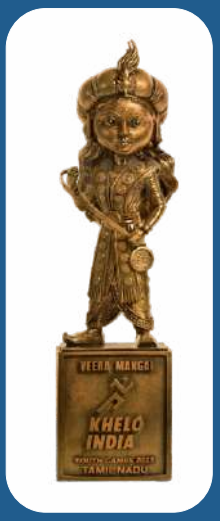


Sri Sairam Techno Incubator Foundation (SSTIF) has received a Scale Up Grant of

Rs. 5,00,000 from

StartupTN | Scale UP Incubator





Our startup Silaii's Product
Launch of Khelo India Youth Games Momento



Inspirathon 1.0 Lauch by Mr. Sivarajah Ramanathan
Mission Director & CEO of StartupTN





Launch of Pavithram Ayurveda Pharmacy Products

Team Ad Astra




IRoC-U 2024. Second place, presented by the President of India.





Team Ad Astra at URC 2025 - Utah, USA



Professor T.G. Sitharam
Chairman (AICTE)



Team Ad Astra at Bharat Mandapam during National Space Day 2024



ISRO Scientist evaluating team for IRoC 2025



Ad Astra won 2nd place at IRoC 2024 and toured ISRO's URSC, Bengaluru.



Ad Astra at ISRO Robotics Challenge 2025, Bengaluru.



Team had a discussion with **Dr. P.T.R. Palanivel Thiagarajan,**
Minister of Information Technology and Digital Services of Tamil Nadu.



Our Startup Silaii showcased their products to the
Mr. Anbil Mahesh Poyyamozhi
the Minister for School Education in Tamil Nadu



Discussion with Mr. T. R. B. Rajaa Hon'ble Minister for Industries, Investment Promotions and Commerce in the Government of Tamil Nadu during Startup Thiruvizha



Sairam Institution team interaction with Mr. T. R. B. Rajaa Hon'ble Minister for Industries, Investment Promotions and Commerce in the Government of Tamil Nadu



Our team discussed with Thiru. T. Mano Thangaraj, Hon'ble Minister of IT & Digital Services, Government of Tamil Nadu
in Startup TN's UMAGINE CATALYST Chennai on 09.03.2023





Dr. P. Veeramuthuvel project director of the Chandrayaan-3 mission Interacted with Sairam Mars Rover students' team and our Startups.



Team interacted with Mr. N. K. Rangasamy the Hon'ble Chief Minister of the Union Territory of Puducherry during IMPEXPO 2023






Our team interacted with Dr. K. Sivan, Secretary, Department of Space,
Chairman, Space Commission and Chairman, Indian Space Research Organisation (ISRO)






Drones and Underwater Vehicle team interacted with Dr. Mylswamy Annadurai, Director For Chandrayaan,
Indian scientist working as vice president for Tamil Nadu State Council for Science and Technology,
Chairman, Board of Governors, National Design and Research Forum

INCUBATION COLLABORATION

R&D Organization

CIBA

TECHNOLOGY BUSINESS INCUBATOR, TAMILNADU AGRICULTURAL UNIVERSITY FOR STUDENTS ENTREPRENEURSHIP ON AGRI BUSINESS INCUBATION

Association

COINDIA®
COIMBATORE INDUSTRIAL INFRASTRUCTURE ASSOCIATION

TIEMA

Incubatee Receiving Supports from

AIIRF EDII

AMTZ

Incubation Partners

SONA INCUBATIONS
BRAIN | BRAWN | BRACE

AIC - AU INCUBATION FOUNDATION
Supported by NITI Aayog, Atal Innovation Mission, Govt. of India

BANGALORE BIOINNOVATION CENTRE
Sculpting the Future of Bioinnovation

VEL TECH
TECHNOLOGY INCUBATOR

Crescent Innovation Incubation Council
(A Section 8 Company Under Companies Act 2013)

cultiv8
MCC-MRF Innovation Park

TICEL

STUDENTS SUPPORTS

Sairam SDG ACTION PROGRAM

Sri Leo Muthu Innovation centre

Sairam Innovation Eco-system

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

INNOVATION AND ENTREPRENEURSHIP DEVELOPMENT CENTRE

Scheme for Promoting Interests, Creativity & Ethics among Students (SPICES) Team
Institutional Development Cell
All India Council for Technical Education, New Delhi

NETWORKING & LEGAL SUPPORT

Networking

INDO UAE ECONOMIC CHAMBER OF COMMERCE

WeFounderCircle

IN44

REDWOOD PARTNERS

Startup சிங்கம்

Enlighten Angel Funds.

Connect4myCoach
Coaching • Mentoring • Learning

EXOVATE VENTURES

Legal & IPR support

ambiz NEXT

कपिला - KAPILA
कलाम बौद्धिक संपदा साक्षरता और जागरूकता अभियान

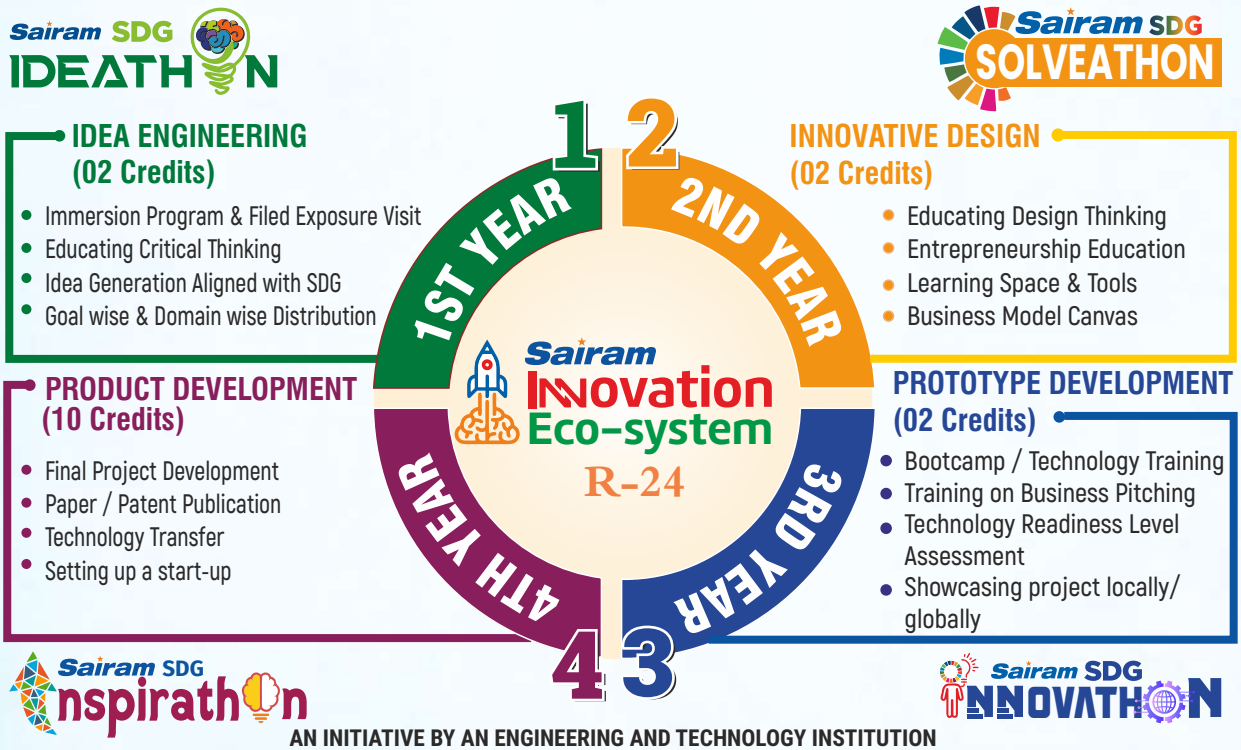
CENTRES OF EXCELLENCE



Sairam RAISE *Inspiring* PEOPLE | Sairam EOMS *Improving* PROCESS | Sairam SDG ACTION PROGRAM *Instilling* PURPOSE

VISION ON INNOVATION AND ENTREPRENEURSHIP

The idea of imparting awareness on the necessity to bring in indigenous innovations has always been there and Sairam group of institutions encourages its students to become passion preneurs and techpreneurs. As quoted by the Hon'ble Prime Minister of India, Shri Narendra Modi, “I See Start-Ups, Technology and Innovation as exciting and Effective Instrument for India's Transformation”, Sairam group of institutions has always been keen to bring out well qualified and young entrepreneurs for the betterment of the society.



Sairam Innovation Eco-system

ACHIEVEMENTS

15000+ Participants	**322** Patent Published	**51,439** People Involoved
2400+ Publications	**35+** Domains	**50599** Beneficieries
15000+ Ideas Generated	**2000+** Prototypes	**382,181** Hours Engaged

23 Smart India Hackathon Winners

Best Pre Incubation Model

COLLABORATOR

WADHWANI FOUNDATION

FORGE

iDEX

SCHOOL OF DESIGN THINKING

Sairam Innovation Eco-system



IDEA ENGINEERING LAB I

Dr. C. R. Rene Robin | Dr. PA. Shanthi
Dr. B. Thanuja | Dr. P. Rayavel | Dr. V. Yuvaraj

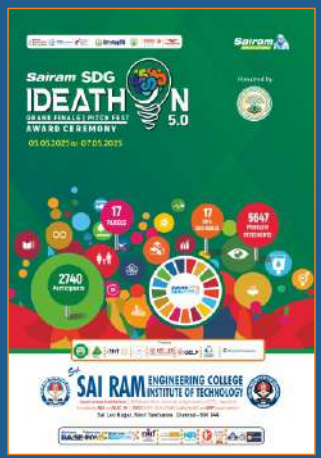
Second Edition 2025

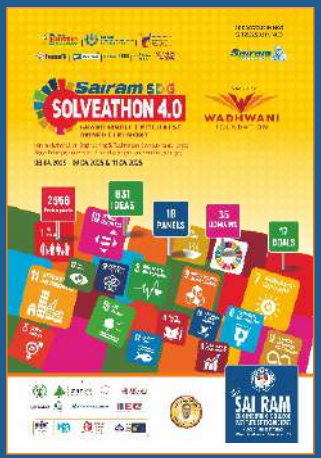


IDEA ENGINEERING LAB II

Dr. C. R. Rene Robin | Dr. B. Thanuja | Dr. PA. Shanthi
Dr. Swagata Sarkar | Dr. P. Rayavel

First Edition 2025









SMART INDIA HACKATHON























DEFENCE ACTIVITIES



















सत्यमेव जयते
GOVERNMENT OF INDIA

MINISTRY OF MICRO, SMALL & MEDIUM ENTERPRISES

HACKATHON



















EXHIBITION


StartupTN
தமிழ்நாடு
Startup
திருவிழா
COIMBATORE, AUGUST 19 & 20, 2023
Meet our Team
SAIRAM
TECHNO INCUBATOR
FOUNDATION
VISIT AT
STALL NO
HALL B-61
FOR INCUBATION SUPPORTS
7845127111 / 7358533777


Meet our Team
SAIRAM
TECHNO INCUBATOR
FOUNDATION
STALL NO.
63
DEFENCE & TECHNOLOGY
EXPO 23
TRANSFORMING INDIA
FOR INCUBATION SUPPORTS
7845127111 / 7358533777


Meet the Team
SAIRAM
TECHNO INCUBATOR
FOUNDATION
AIMEE 2023
15th International Machine Tools Exhibition
An AIEMA Initiative
15 - 19 June 2023
Chennai Trade Centre, Chennai, India
FOR INCUBATION SUPPORTS
8754333229 / 7358533777


SAI RAM
MOU signing for the
Health monitoring wearable technology
partnership with
Lifenity Lifescience Research Institute India
Private Limited
Tehnical Team: Mr A Muthuvel, Chief Operating Officer, SSTIF
Mr Jayanthan SA, Senior Scientist, SSTIF
Mr J Sam Austin, Senior R&D Executive, SSTIF
Research Team: Dr E Priya, HoD/CSE (AI&ML)
Mr Sanjay Upadayaya ,Lifenity Health Limited


TEXPO
2022
Connecting Business
July 29th - 30th 2022
Venue: TEXPO Park, Near ESIC,
SIDCO Industrial Estate,


Meet the Team
SAIRAM
TECHNO INCUBATOR
FOUNDATION
and our Startups at
StartupTN
TAMIL NADU STARTUPS & INCUBATORS MEET
Startups & Incubators Expo
FOR INCUBATION SUPPORTS
8754333229 / 7358533777


5th Edition
Surface & Coating
Expo 2025
JULY 2025
17 18 19
STALL NO.
111
MEET OUR TEAM
SAIRAM
TECHNO INCUBATOR
FOUNDATION


AIMEE 2025
An AIEMA Initiative
19 - 23 June 2025
MEET OUR TEAM
SAIRAM
TECHNO INCUBATOR
FOUNDATION


SEED FUND SCHEME
STARTUP
mahakumbh
BHARAT INNOVATES
April 3-5, 2025 | Bharat Mandapam, New Delhi
Meet our team
SAIRAM


VISIT AT
STALL NO
H-11
UmagineTN
@ CHENNAI TRADE CENTRE
CTC COMPLEX, NANDAMBAKKAM, CHENNAI 600089
JANUARY
9 & 10
9am to 6pm
Meet our team
SAIRAM
TECHNO INCUBATOR
FOUNDATION
FOR INCUBATION SUPPORTS
78451 27111 / 73585 33777
INCUBATION@SAIRAM.EDU.IN


SOUMEX 2024
International Exhibition
HALL NO.2 & 3, CHENNAI TRADE
CENTRE, NANDHAMBAKKAM, CHENNAI, TAMILNADU
VISIT AT STALL NO
J-4
Meet our team
SAIRAM
TECHNO INCUBATOR
FOUNDATION
FOR INCUBATION SUPPORTS
78451 27111 / 73585 33777
INCUBATION@SAIRAM.EDU.IN

EVENTS


OneYes STARTUP FEST
India's Biggest Startup Fest
05th APRIL
LEO MUTHU INDOOR STADIUM
9AM to 6PM CHENNAI
ONEYES STARTUP FEST & AWARDS
INCUBATION PARTNER
SRI SAIRAM TECHNO INCUBATOR FOUNDATION
300+ Startups
50+ Investors
20,000+ Visitors
Business Connects
www.oneyesstartupfest.com
/oneyesstartupfest
info@oneyesstartupfest.com


ONEYES STARTUP FEST & AWARD




Azadi Ka Amrit Mahotsav
Sairam Innovation Eco-system
Sairam INSTITUTIONS
BUREAU OF INDIAN STANDARDS
In Association with
SAIRAM TECHNO INCUBATOR FOUNDATION
Welcomes you for the
STARTUP MEET
A step towards
Innovation & Standardization
DATE
11TH AUGUST 2025
VENUE
VRR Hall, Sri Sai Ram Engineering College
Sai Leo Nagar, West Tambaram, Chennai
For Registration
Sri SAIRAM ENGINEERING COLLEGE
An Autonomous Institution
West Tambaram, Chennai - 44
www.sairam.edu.in


A Session on
ON INNOVATION VOUCHER PROGRAMME & ACHIEVING VALUE PROPOSITION FIT AND BUSINESS FIT
TUESDAY
START AT
SRI SAIRAM TECHNO INCUBATOR
VOUCHER:
Guest of honor


Sairam Innovation Eco-system
STARTUP DRIVE
Empowering Startups with Banking Support
Who Should Attend?
What's in Store for Startups?


UNNAT BHARAT ABHIYAN
Sri SAIRAM ENGINEERING COLLEGE
NGO Conclave
Collab for Change 2025 MEET
15.05.2025, Thursday | 09:30 AM to 01:00 PM
Incubation Auditorium
Keynote Speaker
Mr. NARESH RAJ K
Chief Information Officer
Sairam Institutions

SILAII®







SILAII was envisioned and structured with a revolutionary and ingenious perspective of bringing innovation, unbridled emotions, abundant love and nostalgia through sculptures that help us reminisce the icons that inspire us and also personalised sculptures of our close ones who constantly live with us through our memories.

We bring these beautifully crafted sculptures to your home, providing the experience of a lifetime to our clients and bridging the gap with our motto that sculptures can be customised and adorn our homes providing us with inexplicable happiness and motivation, bursting the notion that sculptures can be only present in public exhibitions or displays.

We are the perfect blend of superlative technical finesse and passionate creative nuances to provide magnificent sculptures and other associated products.



ACHIEVEMENTS





SILAAI emerged as a Top Seller during Amazon's Great Indian Festival 2024 and was represented at Amazon Smbhav 2024 in New Delhi.



Mr. Arun Titan, CEO of SILAII, was honored at the 22nd CIFF, where SILAII designed the official award.







Co-Founders CEO Aruntitan and CFO Sowmya Aruntitan receiving the 'Pathbreaker of the Year 2024' award for SILAII.

UNLOCK THE FULL POTENTIAL OF YOUR AIRPORT WITH AI

Adapt to the changing world and harness the raw power of artificial intelligence to supercharge your airports.

At Blunav, we are reshaping the future of airport management with cutting-edge technologies that enhance and optimize every aspect of operations. Our Airport AI platform leverages diverse data from your airport to create powerful models and insights that drive efficiency.

With the addition of PaxOS and FlowEasy AI — our advanced passenger processing and intelligent flow tracking solutions, Blunav is setting a new global benchmark for smart airport innovations.

Discover the future of airports with Blunav, and unlock your airport's full potential with the transformative power of AI.

AIRPORT AI

- Airport Operations Suite.
- Achieve optimal turnaround planning and execution with our modular, scalable solutions for airport operations.

PAX OS

- Hybrid cloud suite for powering common use check-ins, kiosks, boarding gates and more.

FlowEasy - Passenger flow manager

Deliver a congestion-free and smooth passenger flow. Get real time passenger count in different zones, identify delays and hold-ups, adjust operations, and redirect staff accordingly.



Blunav

ACHIEVEMENTS







URU

• Custom Instruments •



Kudamuzha



Periyazh – 2023



Senkotti Yazh



Website Launch by our Honourable Deputy Chief Minister of Tamil Nadu Mr. Udhayanidhi Stalin



Preformed at Padma Shri Kamal Haasan's event



Showcased to actor Vijay during the 'Ambedkar: Leader for All' book launch."



Uru Paanar Team with Superstar Rajinikanth



Showcasing Kudamuzha And miniatures To Maestro Ilayaraja

Uru Custom Instruments uniquely blends historical heritage with modern innovation, reviving ancient musical instruments to enrich contemporary music with culturally rich, time-honoured sounds.

We craft instruments such as the Yazh, Kudamuzha and other traditional creations along with their miniature forms to revitalize their cultural value and reimagine them as meaningful gifts. In addition, we are building a library of free educational resources to decentralize learning and make these instruments accessible to anyone who wishes to discover, play and keep their legacy alive.

PRODUCTS

EXISTING PRODUCTS

- Sengotti Yazh
- Sagoda Yazh
- Kaivazhi Yazh
- Paeri Yazh
- Seeri Yazh (7 Strings & 14 Strings)
- Kudamuzha

NEW PRODUCTS

- Magudi
- Peenachi
- Urumi
- Neet Magudi
- Kuzhal
- Thavil
- Udukai
- Pambai
- Kokkari
- Muga Veenai
- Nadaswaram
- Poogari

MINIATURES

- Yazh
- Thavil
- Kudamuzha
- Nadaswaram
- Udukai
- Parai
- Pambai
- Urumi
- Kombu
- Magudi
- Murusu
- Suthamathalam

SERVICES

yazh

Narambisai karuvigal

kundamuzha and other precussions

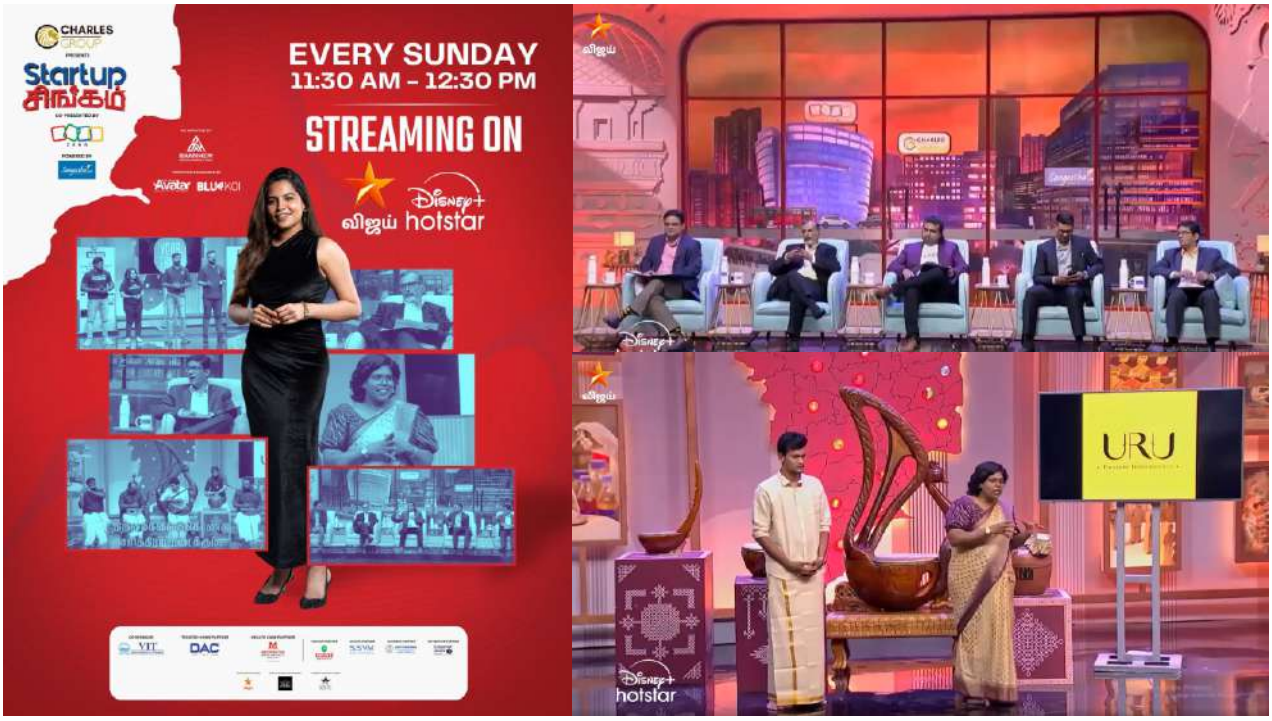
Thaala Karuvigal

Traditional Flutes

Kuzhalisai Karuvigal

URU
• Custom Instruments •

ACHIEVEMENTS



Uru Instruments on Startup Singam!



Received 10 Lakhs Rupees TANSEED grant



Tharun Sekar was recipient of Viketan Award 2024

Our value-driven approach to Electric Vehicle Technology

- We are a group of people who are on a mission to make EVs smarter, intelligent and more connected than ever.
- Our aim is to empower every EV brand so that they can deliver brilliant product experience to their customers, while being sustainable. We intend to enter into strategic partnerships that help us further our goal of EV revolution.
- To simply put, we aspire that one in every two EVs should have Vecmocon's tech-stack installed.



Sairam Institution alumni-founded startup, Vecmocon Technologies Private Limited, successfully raised **$18 million USD** in the first phase of Series A Funding

We produce various eco-friendly products out of wastes.

Our continuous research and innovation enable us to produce eco-friendly products.

At AGSAIMO, we are on a mission to make a positive impact on the environment by transforming waste into valuable resources. Our journey began with a vision to create a sustainable and prosperous future for generations to come. Guided by innovation, perseverance and eco-consciousness, we have developed a range of products that nurture the Earth and promote harmonious coexistence with nature.

OUR PRODUCTS

Agarbatti Sticks

Experience our unique agarbatti sticks, made from repurposed floral waste. They blend floral essence, natural binders and aromas embodying both fragrance and positive change by reducing waste and supporting communities

Vermicompost

Experience nature's magic with our vermicompost. Earthworms transform organic waste into a nutrient-rich soil conditioner, promoting plant growth and pest resistance. Elevate your crops and gardens sustainably.

Vermi Liquid

Discover our vermiliquid, a sustainability elixir. Derived from vermicomposting, it's a potent bio-fertilizer, enriching soil and nourishing plants. Embrace nature's potion for your garden's transformation.



Genik™

At Genik Technologies, we revolutionize research with cutting-edge software designed to enhance efficiency and innovation. Our advanced tools simplify complex tasks, empowering researchers to focus on groundbreaking discoveries and advancements across various fields.

PRODUCTS

NeuLab

AI-powered simulation platform for engineering and tech — from sea to sky, fast and precise.

Rearticle

An online LaTeX-free manuscript editor with journal templates and interactive tools. No installation needed.



Rearticle launched at Umagine TN 2025 — a next-gen research-publishing platform supported by Sairam Techno Incubator and iTNT.

ACHIEVEMENTS



Rearticle by Genik Technologies was officially launched at Umagine 2025 by **Hon'ble Minister Dr. P. Thiaga Rajan**. Supported by **iTNT** and **SSTIF**, this platform marks a new era in scientific publishing and innovation from Tamil Nadu.

Adapt Robotics

Who are we?

Adapt Robotics is a startup-cum-passion-project founded in 2024. We are a small team of students who are currently working to build our first product. tBot, an autonomous telepresence robot which would act as a rudimentary guide and help people explore new locations.

Mission and vision

Our mission is to build products that are autonomous with minimal supervision. Intelligent systems such as robots, AI and IoT based devices that create a future where machines intricately blend into our lives enriching everyday experiences, empowering human capabilities.

Our Offerings:

- Robot-As-A-Service (RAAS)
- Robot for sale

PRODUCT



tBot

PRODUCT LAUNCH



Product launch by Adapt Robotics, a student startup from Sairam Techno Incubator, at SDG Inspirathon 3.0 held on 21.07.2025.

ACHIEVEMENT



Received EDII-TN Grant Rs.2,45,194

Who are we?

Established in 2024, we provide end-to-end engineering solutions in industrial automation, automotive electronics, data acquisition and energy metering.

Our Expertise

- Systems Engineering: Requirements analysis, feasibility, control panel design (PLC/SCADA), and embedded firmware in C/C++.

- Hardware Development: Custom ECUs/OCUs, rugged data loggers and precision energy meters with Modbus, Wi-Fi, Ethernet and LoRaWAN.

- IoT & Cloud Solutions: Gateways (RS485, LoRa, NB-IoT), cloud dashboards, real-time alerts and Edge AI for smart analytics.

Industries we serve

- Automotive & Transport: Dual-fuel ECUs, telematics, diagnostics and fleet management.
- Manufacturing: SCADA/HMI systems and predictive maintenance.
- Utilities & Energy: Smart meters, power monitoring and renewable energy data.
- Research & Infrastructure: High-res data logging for labs and field stations.

Our Mission

To deliver reliable, scalable engineering solutions that enhance operational efficiency, ensure data integrity and drive sustainable growth for our clients.

Our Vision

To be the trusted partner of choice in automation and control, advancing smart manufacturing and connected mobility through continuous innovation and exceptional service.



PRODUCT LAUNCH







Softrate

A Multi - faced Technology Company

WE MAKE IDEAS HAPPEN!

It is no wonder why people make beeline for us as our service speaks.

We're here to manifest your ideas into reality through innovative business strategies by economically feasible & effective services.

ATTRACTIVE WEB DESIGNS & DEVELOPMENT.

Offering Eye-Catchy custom websites with responsive UI/UX designs.

"Our team will design the future of your business", With us, you'll get a personalized website tailored exactly to your needs. With our help, businesses can get websites that will appeal to their target market and generate more leads. We're always up for a challenge, so no matter what your goals are, we can help you to achieve them.

MOBILE APP DEVELOPMENT.

We are committed to providing the highest-quality mobile app development services. With a team of experienced developers, we have the skills and expertise to create unique, functional, and visually appealing apps.

DIGITAL BUSINESS TRANSFORMATION SERVICES

As the digital landscape rapidly evolve, You must keep up and transform in order to remain competitive. This can be a daunting task, but with our help it can be a successful journey.

CREATIVE GRAPHIC DESIGNING

We specialize in a wide range of design genres, including but not limited to: corporate branding, logo design, web design, advertising, and print media. No matter what type of graphic design work you need done, we can definitely help you out.

Softrate
A Multi - faced Technology Company

CURIOUS WINGS

ACHIEVEMENTS



Recipient of the National Icon Award 2024, presented by the Government of India and Bharti Yuva Welfare Association — celebrating innovation, impact and inspiration.



HEBESEC TECHNOLOGIES
PRIVATE LIMITED

HebeSec Technologies Empowering Indian and Malaysian Businesses with Cyber Security.

We are proud to Announce that we are fully-owned and operated business dedicated to ensuring the online security of businesses in India and Malaysia. Our unwavering commitment is to safeguard your digital presence, protecting you from cyber threats and empowering you to thrive in the digital World.

Cybercrime is on the rise, with cyber-attacks becoming increasingly sophisticated and more frequent than ever before. While many businesses might think they're not an attractive target for cybercriminals, the reality is more than a third of businesses have suffered a cyber security breach over the past year, and half were successfully targeted by a ransomware attack.
For many businesses, it's hard to know where to start when it comes to defending themselves. That's where Cyber Security by Hebesec comes in.

Hebesec Technologies is a Cyber Security Service, product, and Training Company. We provide practical, cost-effective and at the same time the best in the industry solution/s to our clients in the following areas Development Solution-2-Securing Data (DS-2-SD). We are end-to-end expertise and solution goto partners. Our clientele consists of Institutions, both Public and Private sectors.

With a profile so diverse, we have set up our research and development center (Hebesec Technologies Lab) from 2020. We started providing security solutions and services to clients with our time-proven and verified approach to "Find-&-Fix" all critical vulnerabilities.

Authorized Delivery Partner

CompTIA Authorized Partner | DELIVERY PARTNER

Revo Technologies and Enterprises

Revo Technologies and Enterprises was founded by Dr. MAREESWARAN M, who has completed Ph.D in the field of Industrial Engineering, he has experience in many Industries in handling multi disciplinary projects.

Revo Technology and Enterprises is an ISO 9001:2015 certified company manufacturing laboratory Equipments for Engineering Colleges and Poly Technic colleges, Flour Mill Machineries, Feed Mill Machineries, Boilers and Industrial Blowers. Revo Technologies and Enterprises was started in the year 2010 and has involved in many research activities.



Smile Health Care solution

The start-up is aimed to develop healthcare devices to predict diseases at early stage. Some of the diseases are breast cancer and Diabetic foot ulcer. Breast cancer and Diabetics are threatening disease in India. Breast cancer is second largest cancer among the Indian women. Early diagnosis is inevitable to prevent morbidity and mortality. Smile health care technology is currently focusing to develop Portable, viable, safe and predictive screening tool. This screening tool will be beneficial to both urban and rural population.

SAK
AUTOMATION PRIVATE LIMITED
SUSTAINABILITY THROUGH INNOVATIONS



SAK Automation specializes in e-waste recycling machines with over 30 years of experience. We offer customizable, high-performance machines that are semi or fully automatic, designed for efficiency, durability and minimal downtime. Our machines meet all CPCB standards with advanced pollution control and safety features. We provide full support, from e-waste authorization to factory setup, and ensure smooth installation and staff training. All machines are thoroughly tested before delivery and we offer six months of free service, followed by lifetime support. Our team focuses on innovation and meeting customer needs to make recycling more efficient and profitable.

SRI SAI
FUSION

Sri Sai Fusion Techno Works is a trusted leader in engineering, fabrication and industrial solutions. We offer end-to-end services in sectors like oil & gas, heavy industry, precision manufacturing and interior solutions. With a focus on innovation, reliability and customer satisfaction, we ensure every project is completed with precision, safety and efficiency. Our skilled team uses advanced technology to deliver high-quality, customized solutions on time. We are committed to building long-term partnerships and providing exceptional service to meet every client's unique needs.

THERAN SIDDHA AND PAVITHRAM AYURVEDA PHARMACY PRODUTS

PAVITHRAM
AYURVEDA PHARMACY

Sl. NO	PAVITHRAM AYURVEDA PHARMACY	THERAN SIDDHA PHARMACY	
1.	Talisadi Churnam	Amukkura Chooranam	Thalai Vali Pasai
2.	Trikatu Churnam	Nilavagai Chooranam	Minsara Thylam
3.	Triphala Churnam	Thirikadugu Chooranam	Mathumega Chooranam
4.	Sitopaladi Churnam	Thiriphala Chooranam	Kazharchi Chooranam
5.	Ashwagandha Churnam	Elathy Chooranam	Karbogi Patru
6.	Yastimadhu Churnam	Kavikkal Chooranam	Vetpalai Thylam
7.	Triphala Tablets	Thalisathi Chooranam	Karpoorathi Thylam
8.	Ashwagandha Tablets	Keezhanelli Chooranam	Chaya Chooranam
9.	Dhanwantara Gulika	Pancha Deepagini Chooranam	Ashokappattai Chooranam
10.	Yogaraja Guggulu	Kuruthi Azal Chooranam	Naval Kottai Chooranam
11.	Kaisora Guggulu	Amukkura Chooranam (Plain)	Masikkai Chooranam
12.	Kanchanara Guggulu	Parangipattai Chooranam	Ashta Chooranam
13.	Kottamchukkadi Tailam	Athimathura Chooranam (Plain)	
14.	Kshirabala Tailam	Maruthampattai Chooranam	
15.	Nilibhringadi Tailam	Vaaividanga Chooranam (Plain)	
16.	Chyavanaprasham	Nilavembu Kudineer Chooranam	
17.	Rasnairandadi Kwatha Churnam	Kabasura Kudineer Chooranam	
18.	Punarnavadi Kwatha Churnam	Neermulli Kudineer Chooranam	
19.	Varanadi Kwatha Churnam	Neerkovai Mathirai	
20.	Manjishtadi Kwatha Churnam	Sangu Parpam	
21.	Pinda Tailam	Kungiliya Parpam	
22.	Haridra Khandam	Mathan Thylam	
23.	Triphala Ghritam	Sirattai Thylam	
24.	Karpura Tailam	Meni Thylam	
25.	Ayyapala Tailam	Arugan Thylam	
26.	Chandraprabha Vati	Anda Thylam	



AUTONOMOUS DRONES





We've developed an autonomous disaster management drone designed to support the National Disaster Response Force (NDRF), with a primary focus on flood assistance. This advanced drone boasts an impressive array of features, including autonomous flight capabilities for surveying affected areas, real-time video streaming, person detection and geo-tagging, as well as water depth estimation capabilities.

We have successfully completed a small-scale prototype and have recently developed an upgraded version with an extended flight time of over 50 minutes and an impressive range of 20 kilometers. Currently we are improvising the software application and Algorithms.

To fuel our progress, we've secured investment from IVP funds and we've also applied for funding from IEEE. With these resources and a dedicated team, we are well-positioned to contribute significantly to disaster management efforts, providing critical data and support during challenging flood situations.

MARS ROVER VEHICLE



Our dedicated team of students has designed and built a rover, primed to excel in prestigious competitions like the University Rover Challenge and the European Rover Challenge. This rover boasts cutting-edge autonomous capabilities, performing missions without any human intervention.

Equipped with a stereo camera and multiple IMUs for precise localization and computer vision, it features a high-powered Jetson Orion AI computer onboard for advanced data processing. The rover is further enhanced with a versatile robotic arm, capable of executing intricate movements with a precise end effector.

Beyond its impressive technological prowess, the rover is equipped with specialized systems for analyzing soil data, enabling the detection of life-supporting molecules. With advanced features and a talented team behind it, our rover is prepared to tackle the challenges of these international competitions.

LUGE



The Luge is a gravity-powered kart designed for thrilling joy rides in amusement parks. Originally a patented product, we have successfully reverse engineered the system to deliver a safe, reliable and exhilarating experience for riders. Our team manages the entire product development cycle—from conceptual design and engineering to prototype testing and full-scale production, ensuring the highest standards of safety, performance and entertainment value.

MECHANICAL HAND PUMP



We developed an innovative add-on mechanism designed to significantly reduce user fatigue during the operation of hand pumps. The attachment is engineered as a non-intrusive solution, meaning it can be fitted directly onto existing pumps without altering their body or working mechanism. This ensures ease of adoption, low cost and wide accessibility, while improving the overall efficiency and comfort of use.

AQUA CULTURE WATER QUALITY MONITORING SYSTEM






Aquaculture, the fastest-growing sector in food production, hinges on maintaining precise water quality parameters. These parameters are critical for ensuring the survival and robust growth of aquatic life while reducing stress, bolstering resistance to pathogens, and lowering the need for antibiotics and harmful chemicals. Unfortunately, traditional water quality testing methods are time-consuming and error-prone. Our pioneering project centers on continuous water quality monitoring using Autonomous Surface Vehicles (ASVs) equipped with sensors for essential metrics such as dissolved oxygen, redox potential, pH, temperature, turbidity, Total Dissolved Solids (TDS) and electrical conductivity. Utilizing advanced 3D mapping technology, our ASVs intelligently monitor various pond locations around the clock, seamlessly transmitting data via IoT. In case of deteriorating water quality, our system swiftly notifies farmers via a mobile app, allowing for prompt interventions to protect aquatic life. Additionally, our AI system offers valuable growth rate insights derived from the collected data, promoting sustainable aquaculture within a controlled and secure farm environment.

REMOTELY OPERATED UNDERWATER VEHICLE

Our objective is to develop the Low Cost AUV with Micro Observation capabilities and operable up to 100m depth and most importantly completely fabricated in India.

Positive Buoyant AUV, Highly Maneuverable Vector Thruster Configuration, Stable & Optimized for Inspection, Research-Missions, Easy to Use, Cross-Platform User Interface, Battery Powered with Quick-Swappable Batteries for Long Missions & Leak protection, Lumen Subsea Light for ROV/AUV & Customised GUI for the Dynamics and task Controls

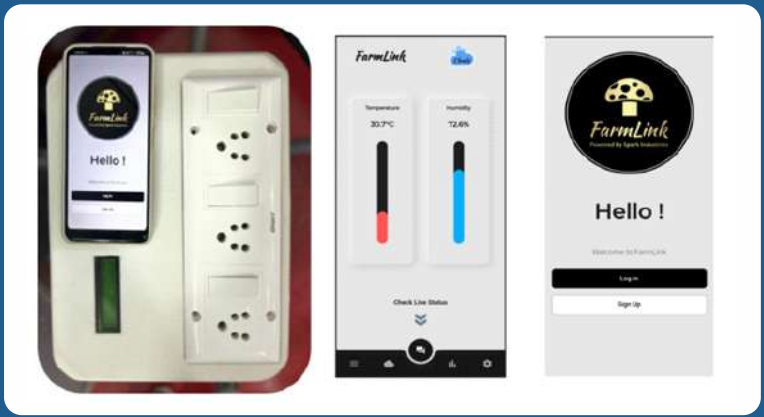


Applications for Maritime Sector

- Pipe survey: Pre & Post Survey, Survey and Exploration for Oil & Gas
- Pipeline survey: Cable, riser and flexible laying for Oil & Gas
- Deep water structure inspection: Underwater inspection & Surveys for Subsea Works
- Deep water survey: Survey & Inspection for Mining



FARMLINK - AUTOMATION AND MONITORING SYSTEM FOR INDOOR CULTIVATION



Farm Link is a pioneering automation system designed for indoor farming, offering precise climate control to boost crop growth. It excels in adapting to diverse environments and empowers farmers of all expertise levels with its user-friendly interface. By meticulously regulating factors like temperature and humidity, it ensures optimal conditions, reducing the risk of crop diseases and failures. With Farm Link, both novice and experienced farmers can achieve exceptional agricultural success, making indoor farming more efficient and productive than ever.

E-SCOOTER

We've embarked on an electric scooter development journey, beginning with the integration of our custom battery pack and a powerful 350W hub motor into an OEM chassis. Our initial trial run was a resounding success, validating our engineering and design choices.

Currently, we're taking our scooter to the next level by redesigning the battery pack to be seamlessly enclosed within the chassis, enhancing both aesthetics and safety. Furthermore, we have exciting plans to incorporate IoT features, including geo-fencing for added security and pay-to-use functionality, to make our scooter not only eco-friendly but also technologically advanced and user-friendly



AVIAN EGG INCUBATOR



The Avian Egg Incubator represents a cutting-edge advancement in the field of poultry and avian egg hatching technology. This abstract provides an overview of its features, functionality and the transformative impact it has on modern hatchery operations.

This Incubator incorporates state-of-the-art technologies and design principles to optimize the incubation process. Its precision temperature and humidity control systems ensure a stable environment for developing embryos, leading to higher hatch rates and healthier chicks. The incubator's intelligent sensors constantly monitor and adjust conditions to create an ideal environment for each specific egg type, from chickens and ducks to exotic and endangered species.

This incubator's user-friendly interface and remote monitoring capabilities provide hatchery managers with real-time data and control, allowing for immediate adjustments and ensuring minimal human error in the incubation process. Its compatibility with mobile devices and cloud-based platforms offers unprecedented flexibility and convenience in managing multiple incubators across different locations.

This incubator also prioritizes energy efficiency, reducing operational costs and environmental impact. Its innovative insulation materials and energy-saving modes make it a sustainable choice for hatcheries aiming to minimize resource consumption.

GROUNDNUT THRESHER





India produced over six million metric tons of groundnut in 2019, yet traditional harvesting methods remain time-consuming, labor-intensive, and costly, with high risks of worker injuries and dependence on scarce labor. To address these challenges, we developed an innovative groundnut stripping machine designed for small farmers, achieving 95–99% stripping efficiency with optimized 3–4 blade arrangements, optional belt systems to reduce vibration and noise, and easy sacking for faster handling. Offered in both sales and rental models, with customizable add-on features, this solution reduces harvesting expenditure by 70–80%, making groundnut farming more efficient, affordable and sustainable.

VIRTUAL REALITY SYSTEM FOR TRAINING OF TROOPS

Military training plays a critical role in preparing troops for real-world operations, and our solution revolutionizes live training through an immersive VR environment integrated with adaptive hardware and intelligent software. Features include motion-tracking hardware for performance validation, haptic suits for realistic scenarios, machine learning for sign language detection and live interaction and multiplayer integration with gun-based controllers. The system simulates diverse combat situations from urban warfare to battlefield logistics, while ML algorithms provide real-time performance analysis to identify strengths and weaknesses. Additional modules such as VR-based warm-up exercises, quizzes and assessments enhance both physical fitness and tactical learning. With ongoing plans for hardware upgrades, our platform is continuously evolving to deliver a more effective, engaging and future-ready military training system.

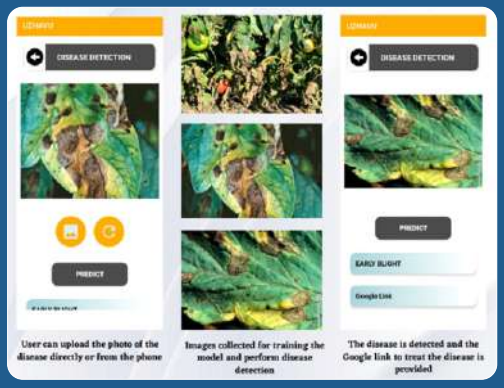






PLANT DISEASE DETECTION

Farmer assistive mobile application that helps to detect various plant diseases. The corresponding treatment for that disease is shown to the user so that the user can perform necessary actions and prevent the spread of the plant disease. TensorFlow image classification model is used to do image classification.



- Detect diseases in various plants through a single application.
- Get suggestions to treat the disease and prevent.
- Resolve problems with existing datasets.
- Characterize new disease when encountered

AUGMENTED REALITY FEATURED PHOTO BOOTH

In recent years, Augmented Reality (AR) technology has gained significant traction across various industries, transforming the way people interact with digital content. One exciting application of AR is the integration of augmented reality features into traditional photo booths, revolutionizing the photo-taking experience for individuals and event attendees. This paper explores the concept of an "Augmented Reality Featured Photo Booth" (ARFPB) and proposes a comprehensive solution to create a novel and immersive photography experience.





Users can select and apply AR filters, effects, or digital props in real-time, enhancing their creativity and personalization of each photo.

Hardware and Setup:

The ARFPB will consist of specialized hardware, including high-resolution cameras and advanced computing systems capable of real-time AR processing. These components will be seamlessly integrated into a user-friendly, portable photo booth setup, ensuring easy deployment at events and venues.

User Interaction:

The ARFPB will provide intuitive interfaces, enabling users to interact with AR elements during their photo sessions.

IMMERSIVE EDUVR: REVOLUTIONIZING BIOLOGY, ANATOMY AND ULTRASOUND TRAINING



In our innovative project, we delve into the realm of immersive VR experiences, designed to facilitate interactive learning in the fields of biology, anatomy, and medical ultrasound training. Traditional teaching methods often fall short in providing hands-on, engaging learning experiences. To address this gap, our project leverages Unity and Oculus technology, incorporating hand-tracking capabilities through infrared cameras for intuitive interactions.

Our VR environment extends to the intricacies of rat organ dissections, allowing users to study these structures in detail, fostering a comprehensive understanding of anatomy.

Complementing these immersive experiences, our project integrates a quiz system that evaluates users' comprehension and retention of the material. This interactive assessment tool serves as a valuable resource for educators and learners, ensuring that knowledge is not only acquired but also retained.

One standout feature of our VR experience is the Ultrasound Simulator, providing a safe and controlled environment for individuals to practice and master ultrasound techniques. Users can manipulate virtual ultrasound tools, gaining proficiency in their use for medical applications. This aspect of our project is invaluable for medical professionals and aspiring healthcare practitioners seeking hands-on training.

Our commitment to realism extends to graphics, interactions, and physics, immersing users in a lifelike virtual world. The user interface is designed to be intuitive, ensuring effortless navigation and interaction within the VR environment.

As the VR landscape evolves, our project remains adaptable, with updates and maintenance to ensure compatibility with the latest VR platforms and hardware. Continuous user feedback is essential in refining our VR educational experience, and we are dedicated to building a supportive community around our project.

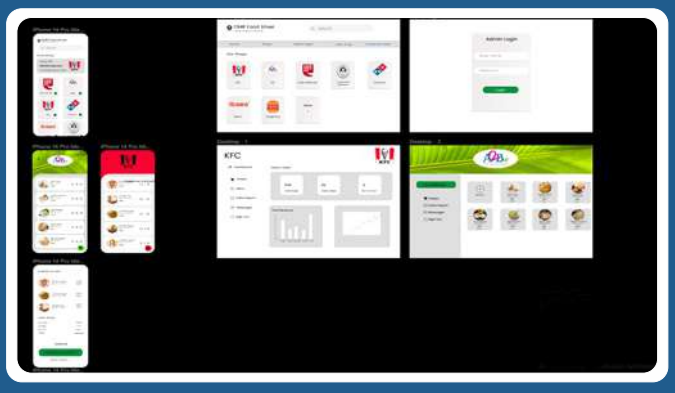
In conclusion, our project harnesses the potential of VR to revolutionize education and training, offering immersive and interactive learning experiences in biology, anatomy, and medical ultrasound. By fostering engagement and providing practical skills, we aim to empower learners and educators in a dynamic and evolving educational landscape.

SMART EDUCATION FOR REMEDIAL TEACHING METHOD USING IMMERSIVE TECHNOLOGY



Present education systems often fail to identify slow learners and provide necessary support, which impacts both students and society. To address this, we propose a smart education solution that integrates technology with learning through our platform toofanedu.live. At its core is a voice assistant, JESSI, that guides students and answers study-related questions, while Augmented Reality enables better visualization of concepts and Virtual Reality creates immersive classroom environments for deeper engagement. The platform combines a web portal, AR, VR and personalized learning paths to deliver interactive resources, adaptive practice opportunities and tailored guidance. This approach not only makes learning more accessible and enjoyable but also ensures that every student regardless of pace can achieve a stronger understanding of concepts.

FOOD ORDERING SYSTEM



Waiting 15-minutes for billing and 5-minutes near counter to get their food is a waking nightmare most students go through in an otherwise relaxing lunch break. Our proposed system aims to eliminate this struggle entirely by letting students place their orders well in advance via their mobile browsers. This allows vendors to plan accordingly hence reducing both food wastage and shortage. Our model consists of three major modules: web module for clients, backend for managing food, vendor, client data and QR generation, web module for vendors.

The Web Module allows students (clients) to go through that day's menu offered by each vendor and place their orders. Upon payment via any of the payment modes, the client's order will be converted into a QR. This QR code can be scanned by the vendor module, thus matching the order to the right customer.

BATTERY INSIGHTS PRO



"Battery Insights Pro: Real-time Monitoring and Control for Submarine Battery Systems"

Introducing Battery Insights Pro, an advanced application tailored for the precise management of submarine battery systems. This innovative tool seamlessly interfaces with IoT devices connected to submarine batteries, extracting comprehensive data via Bluetooth connectivity.

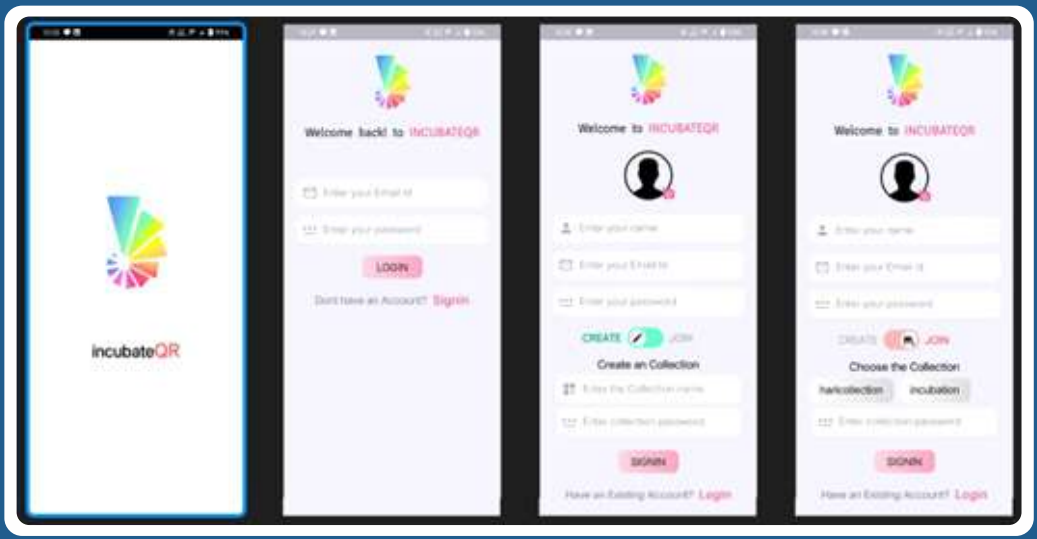
Battery Insights Pro facilitates real-time data segregation and presentation, offering interactive charts for key metrics such as power, temperature, State of Health (SOH), State of Charge (SOC), and more. Not only does it provide invaluable insights, but it also serves as a dynamic controller, enabling users to manipulate the charge FET and discharge FET states at will.

This versatile application supports seamless transitions between various IoT devices, ensuring secure and error-free real-time data synchronization. Users can visualize data transmission rates over time, enhancing situational awareness through intuitive charts.

Battery Insights Pro boasts a detailed battery cell overview, presenting individual cell data, including voltage and SOH, alongside battery averages and lifetime predictions. Furthermore, it employs machine learning models to forecast battery life based on FET cycles, delivering invaluable predictive insights.

The app's innovative features extend to battery location tracking, employing signal strength to determine proximity accurately. Battery Insights Pro sets a new standard for submarine battery management, combining precision, real-time insights, and robust control in a single, user-friendly interface.

INVENTORY MANAGEMENT SYSTEM



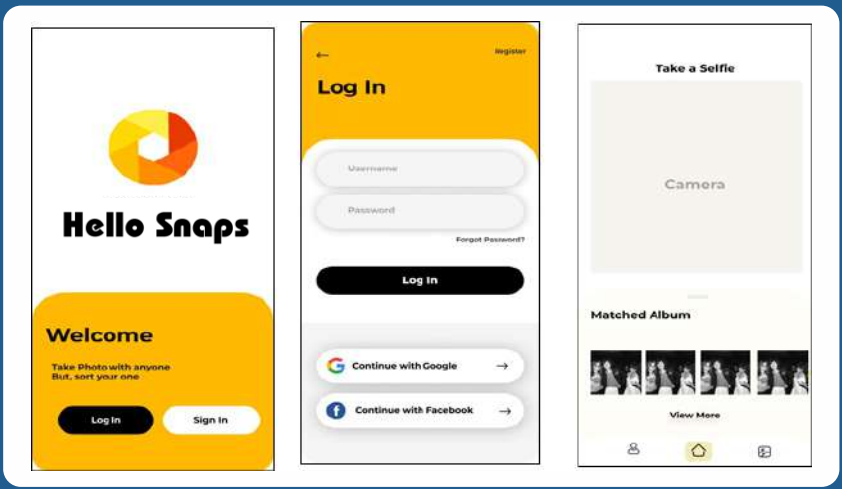
IncubateQR is a cutting-edge inventory management solution designed for efficient inventory tracking and maintenance. Leveraging the power of QR codes, this application revolutionizes inventory management processes.

Comprising an intuitive administrative web interface built on React and a user-friendly mobile app developed with Flutter, iCubateQR harnesses Firebase's cloud storage capabilities. The user app simplifies product registration by capturing comprehensive details and images and generating unique QR codes for each inventory item. These QR codes grant instant access to product specifics, statistics, and user information upon scanning.

The app offers a comprehensive suite of features, including product viewing, editing, segmentation, and tracking, all facilitated by QR code integration. Access control and permissions are managed via the admin web interface, ensuring data security.

Real-time synchronization with data accuracy, while the admin web provides an elegant dashboard for overseeing inventories, products, users, and access levels. incubateQR enhances inventory management with precision, efficiency, and security, facilitating seamless monitoring of inventory movements and statuses.

PHOTO DISTRIBUTING APP



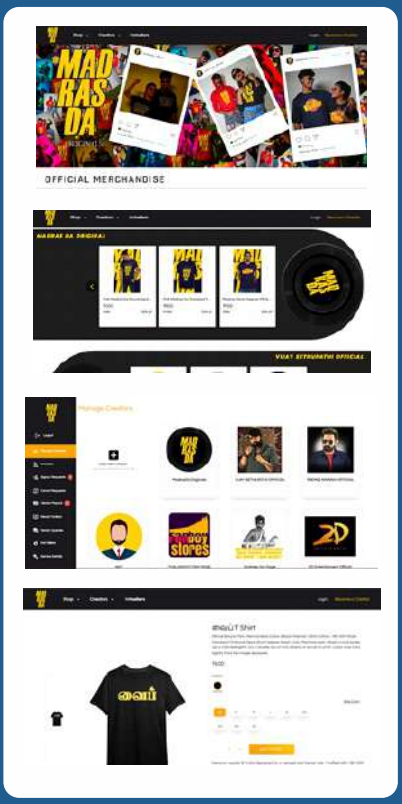
Our platform leverages advanced AI technology to efficiently distribute photos to individuals, offering a valuable solution for event managers, photographers and institutions. With our AI engine, photos are intelligently sorted, tagged, and delivered, streamlining the process of sharing event memories. This platform serves as a versatile tool, enhancing the experience for event organizers, photographers and institutions by simplifying the management and distribution of visual content, ultimately ensuring that meaningful moments are easily accessible and cherished. Currently the AI engine has been developed and improvised and our team is working on a UI and server interface.

Madrasda.com

Madrasda stands as an innovative online e-commerce storefront, showcasing a diverse range of custom-printed T-shirt merchandise that celebrates the rich heritage and culture of the city Madras (now Chennai) in Tamil Nadu, India.

Madrasda welcomes vendors and designers to bring their creative visions to life. Through our advanced design page, these individuals/vendors can craft custom designs on variety of T-shirts, allowing them to market and sell their creations under their unique brand names. This collaborative spirit fosters a vibrant community of creators, ensuring that Madrasda not only captures the essence of Chennai but also empowers local artisans to showcase their talents and connect with a global audience.

Madrasda also provides administrative control panel with dashboard for control over orders, payments, vendors and designs. Hence, Madrasda serves as an amusing online destination where creativity meets culture.

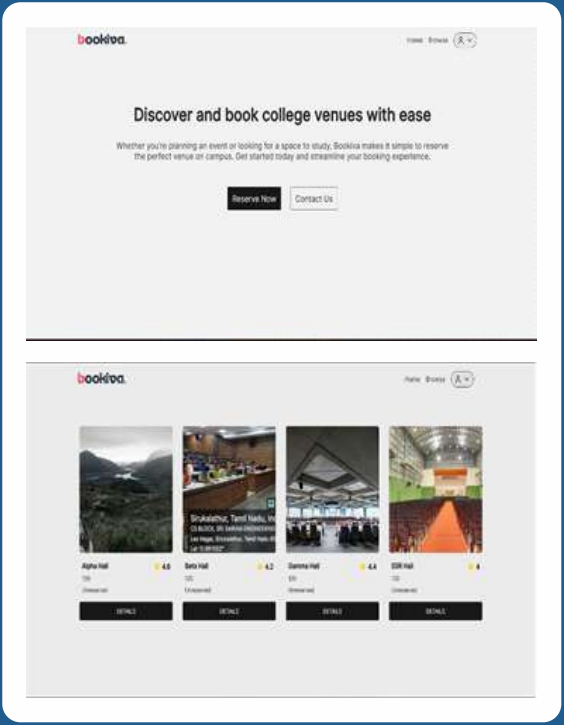


BOOKIVA

Bookiva is a venue booking app which replaces the cumbersome way of manually obtaining permission from officials to book a venue inside campuses. By providing a user-friendly interface, users can easily browse through a catalogue of venues available in a campus and can place a booking for customized dates and time along with request for provisions.

All the booking requests are managed by the officials with an admin portal provided along with Bookiva where they get to see booking details and have provisions to maintain and control the incoming booking requests.

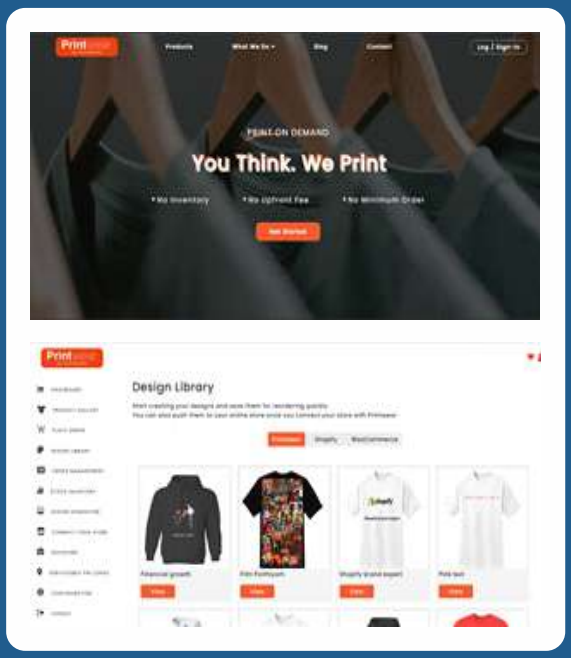
Hence, this project optimizes the venue booking process, offering a more efficient and streamlined approach to booking and managing campus spaces.



PRINTWEAR

Printwear aspires to establish itself as a premier OEM (Original Equipment Manufacturer) website, revolutionizing the way both merchants and customers interact with custom T-shirt designs. Our platform provides a seamless experience for entrepreneurs and creative individuals alike, welcoming them to explore the Printwear ecosystem.

Merchants and customers with unique T-shirt designs can effortlessly access Printwear's services, streamlining the process of printing and selling their creations. Integration with popular e-commerce platforms such as Shopify and WooCommerce empowers users to establish their own online storefronts, offering their designs to a global audience.



What sets Printwear apart is its sophisticated order management system, which centralizes all orders obtained through these online stores, presenting them on the Printwear page. We take care of the heavy lifting by printing and drop-shipping these custom designs directly to the end-buyer. This project signifies a monumental leap in the world of print-on-demand drop-shipping, delivering exquisite custom-printed T-shirts to the customers' doorstep while enabling entrepreneurs to flourish in the online marketplace.

FOOD ADULTRATION DETECTION





In the global food industry, the issue of food coloring adulteration is a significant concern, as it poses health risks to consumers and undermines the integrity of food products. To combat this problem, we have developed an innovative solution–a comprehensive IoT-based food coloring adulteration detection system. This system consists of a testing kit, a mobile application, and Near Infrared (NIR) spectroscopy technology for accurate and instant detection of color adulteration in food products.

Our IoT-based food coloring adulteration detection system, integrated with NIR spectroscopy technology, offers a comprehensive and innovative solution to address the critical issue of food adulteration in the industry. This system provides instant, accurate and cost-effective results, ultimately contributing to the safety and integrity of food products.

DEFENCE STARTUP

Armor Grandeur pvt ltd

Armor Grandeur Private Limited has emerged victorious in

defence India Startup challenge

DISC #7

INDIAN NAVY PROJECT

DISC #10

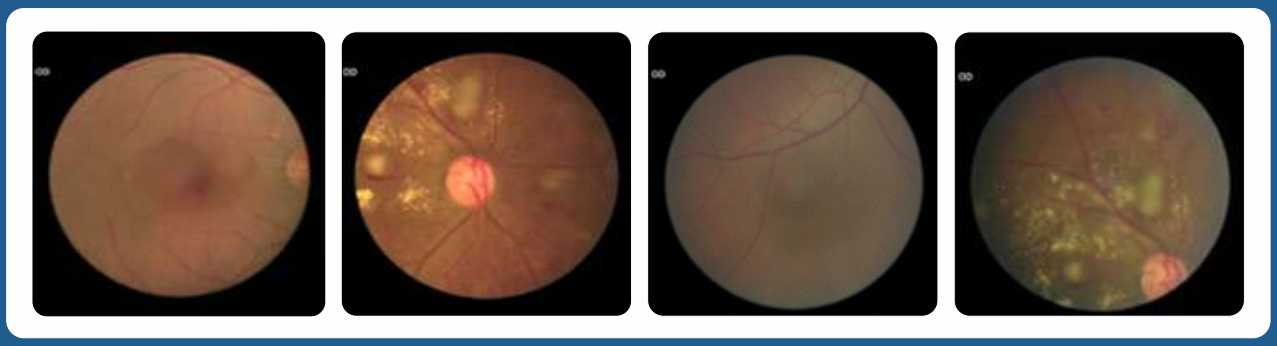
INDIAN ARMY PROJECT

Rs.





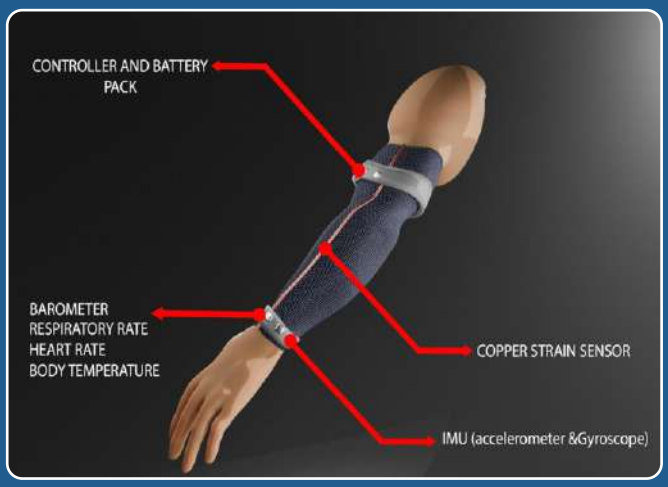
DIABETIC RETINOPATHY USING ML



AN AI-powered solution for early detection of diabetic retinopathy. Using deep learning algorithms, it analyzes retinal images to identify signs of damage caused by diabetes. This technology aims to assist healthcare professionals in diagnosing and preventing vision loss through timely intervention.

Partner: Nexthria Pvt Ltd

BOWLING COACH



The PLAYU system is a smart wearable that enhances bowling performance through real-time biomechanical tracking. It uses a forearm compression sleeve with sensors on the wrist and forearm to capture key parameters like arm angle, speed, rotation, and joint movement.

The data is transmitted to a connected app or dashboard, providing instant feedback for players and coaches. This helps refine technique, reduce injury risks and support data-driven coaching to improve overall performance.

AUTISM VEST

The Autism Vest is a smart wearable that provides sensory support to children with autism through vibration, lights, and sound. It is wirelessly controlled via a mobile app, allowing caregivers to manage its functions in real time.

For children who may not effectively communicate discomfort–such as those with neurological disorders or disabilities–this system enables proactive care. It allows for timely medical response, reduces hospital visits, and improves daily health management, ensuring better comfort, safety and quality of life.



TREMOR SUPPRESSION DEVICE



The **Tremor Suppression Device** is an advanced, smart wearable designed to significantly reduce hand tremors in individuals suffering from conditions such as Parkinson's Disease. It uses a pneumatic air chamber that wraps around the hand or wrist to apply adjustable pressure, stabilizing the tremors and allowing the user to regain more control over their hand movements. The device is controlled by a RISC-V microcontroller and solenoid valves, which precisely regulate the pressure applied based on real-time data. Built-in sensors monitor the intensity of the tremors continuously, enabling the device to adjust the pressure dynamically using intelligent algorithms for a personalized experience. Its lightweight and non-invasive design ensures comfort throughout the day, offering a practical and effective alternative to traditional treatments like medication or surgery. By stabilizing the tremors, the device enhances the user's ability to perform daily tasks such as eating, writing, or using electronic devices with more ease and confidence.

Partner: Sri Ramachandra Medical College

NEGATIVE PRESSURE WOUND THERAPY (NPWT)



Our **Negative Pressure Wound Therapy (NPWT) device** is an advanced wound-care solution designed to accelerate healing in chronic and complex wounds. By applying controlled negative pressure, it promotes faster tissue regeneration, reduces infection risks, and enhances blood circulation around the wound site. The device also features automated antibiotic infusion for timed delivery, ensuring continuous cleaning and medicating of the wound without frequent dressing changes. With IoT connectivity, clinicians and caregivers can remotely monitor device performance and patient status in real time, making wound management more efficient, safe and patient-friendly.

INCUBATION MANAGEMENT SYSTEM



The **Incubation Management System** is a comprehensive platform designed to streamline and integrate all essential functions of an incubation center. It enables efficient oversight of asset management, ensuring proper tracking and utilization of resources, while stakeholders management fosters effective communication and collaboration with all partners and associates. The system optimizes resource management for better allocation of time, tools and manpower, and supports startup management by guiding and monitoring entrepreneurial ventures. Project management tools help plan, execute and track progress across multiple initiatives, while students management facilitates engagement, mentorship and performance tracking for incubated talent. Finance management ensures accurate budgeting, expenditure control, and financial reporting and COE (Centre of Excellence) management supports innovation-driven programs and specialized facilities. Together, these modules create a unified ecosystem that empowers incubators to operate with greater efficiency, transparency and impact.

INCUBATION INFRASTRUCTURE

















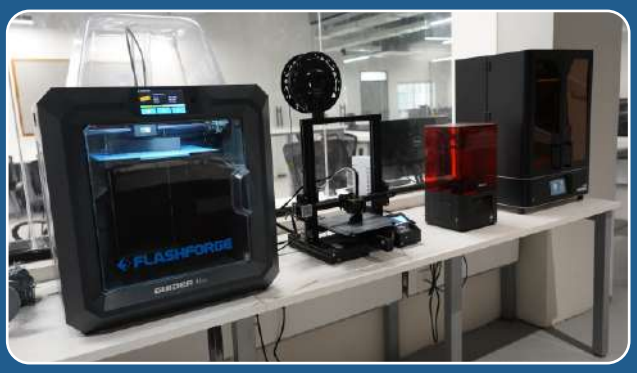




FACILITIES



PCB Milling Machine



3D Resin Printer



Laser Cutting Machine



3D FDM Printer



CNC Lathe



CNC Mill



CMM



Cooling Centrifuge



Co2 Incubator



Stir Casting Machine



UV Visible Spectrometer



Orbital Shaking Incubator



Laminar Air Flow Chamber



Quick Freezer

Sri Leo Muthu Innovation centre





“SAIRAM LEO MUTHU ADDITIVE MANUFATURING CENTRE.”







Thiru M. K. STALIN avl, inaugurated the Precision Engineering Technology Centre (PETC)



INVESTOR CONNECT DUBAI









PRODUCT LAUNCH BY STARTUPS













Mentors

S.No.	Name of the Mentor	Current Organisation	Designation in Current Organization	Sector Expertise
1	Dr. Sai Prakash Leo Muthu	Sri Sairam Group of Institution	Chairman	Management
2	Dr. J. Raja	Principal / Sri Sairam Engineering College	Chief Mentor	Intelligent systems& Instrumentation
3	K. Naresh Raj	Sri Sairam Techno Incubator Foundation	CEO-SSTIF	Management
4	Dr. C. R. Rene Robin	Professor & Dean Innovation, Sri Sairam Engineering College, Chennai-44	Manager & Innovation Ecosystem	IOT technology
5	Mr Sampath Veeraraghavan	IT IEEE-HKN President	Member	Globally Renowned Technologist
6	Dr. B. Vinod Kumar	Coddissia Defence Innovation & Atal Incubation Centre (CDIIC)	General Manager	Defence
7	Dr. K. Renganathan	Professor and Head, Department of Electronics and Instrumentation Engineering, Sri Sairam Engineering college	Member	AI & Industrial Automation
8	Dr. A. Sanjeevi Gandhi	Professor, Department of EEE, Sri Sairam Engineering college	Member	Electrical Technology
9	Mr. M. Subramanian	Assistant Professor, Dept of EIE, Sri Sairam Engineering college	Member	IoT
10	Dr. Swagata Sarkar	Professor and Head, Department of AI & DS, Sri Sairam Engineering college	Member	AI & Drone Technology
11	Dr. B. Vijay Ramanath	Professor and Head, Department of Mechanical Engineering, Sri Sairam Engineering college	Member	Materials and Composites Technology
12	Mr. K. Mohanraj	Asst. Professor, Department of ICE Sri Sairam Engineering college	Member	Drone Technology
13	Mr. C. Jeeva	Professor, Department of EEE, Sri Sairam Engineering college	Member	Electrical Technology
14	Dr.J.ThamilSelvi	Associate Professor, Department of ECE Sri Sairam Engineering College, Chennai-44	Member	Health care technology
15	Mr. N. Balaji	Professor, Department of ICE, Sri Sairam Engineering college	Member	Instrumentation Technology
16	Dr. B. Thanuja	Professor, Department of Chemistry, Sri Sairam Engineering college	Member	Chemical Technology
17	Mr. A. Muthuvel	Sri Sairam Techno Incubator Foundation	Incubation Manager	Marine Robotics
18	Mr. Balamurugan	Sri Sairam Techno Incubator Foundation	CTO	Engine &Waste management
19	Mr. Ashok Shanmugam	Co-Founder & CEO, Connect4myCoach, USA & India, Advisor, Global Entrepreneurship Initiatives, Start-up Ecosystem Enabler, Digital Accelerator Enabler, Silicon Valley, USA.	Member	Investor Connect
20	Mr. Ravichandran	Business Advisor –Consultant	Member	Consultant –Business

Mentors

S.No.	Name of the Mentor	Current Organisation	Designation in Current Organization	Sector Expertise
21	Ms. Uma Maheshwari	AIC –AU Incubation Foundation	Member	CEO
22	Mr. Arun Kumar	VIDHAI ART SPACE (SILAII)	Member	Proprietor
23	Mr. Jayandan	Sri Sairam Techno Incubator Foundation	Member	R&D Executive
24	Mr. Sam Austin	Sri Sairam Techno Incubator Foundation	Member	R&D Executive
25	Mr. Lenin Lal	Sri Sairam Techno Incubator Foundation	Member	R&D Executive
26	Mr. Shamsudheen	Sri Sairam Techno Incubator Foundation	Member	R&D Executive
27	Mr. Sathish	Sri Sairam Group of Institution	Member	CBO
28	Dr.Sivaraman	BigBangBoom Solution Private Limited	Member	Defence & Aerospace
29	Mr. Jayakumar	nROOT Technologies	Wing Commander (Retired)	Defence & Aerospace
30	Suseendar Marimuthu	Blunov	Founder	Airport Operation
31	Dr. Palani Kumar	Sri Sai Techno Incubator Founder	Principal	Materials and Composites Technology
32	Mr. Premanand	LMES	Founder	Edutech
33	Mr. Anbarasu Mahadevan	President, World Youth Federation	Legal Advisor	CA & Legal
34	Mr. Daniel Prabhakaran	Head of Incubator | Startup Fundraising Consultant | Ex Chief Executive Officer at Annamalai Innovation and Incubation Research Foundation,Annamalai University	Consulatant	Incubation
35	Dr. Vanitha R Muralikumar	Dhanwanthralaya Ayurveda Hospital	Entrepreneur	Entrepreneur
36	Dr. Shanmughapriya M	Sri Sai Ram Institute of Technology	Assistant Professor	Machine Learning, Image Processing, Video Analysis, Statistical Analysis
37	Mr. P. Suthahar	Sri Sai Ram Institute of Technology	Professor	Web Design, Cyber Security, Cloud Computing
38	Dr B Sreedevi	Sri Sai Ram Institute of Technology	Organization Professor	Machine Learning
39	Dr. V. R. Kanagavalli	Sri Sai Ram Engineering College	Professor	Teaching Experience and Project guidance
40	Dr. G.Adiline Macriga	Sri Sai Ram Engineering College	Professor	Cyber Security
41	Dr. S. Susila Sakthy	Sri Sai Ram Engineering College	Professor	Artificial intelligence, wireless sensor networks
42	Dr. T MANJU	Sri Sai Ram Engineering College	Professor	Artificial Intelligence

Few Testimonial

"Genik Tech Pvt. Ltd. owes its success to the unwavering support of Sri Sai Ram Techno Incubator Foundation (SSTIF). Their provision of workspace, crucial seed funding, valuable connections, and expert mentorship has been transformative for our journey. For startups, SSTIF proves to be an indispensable resource. We wholeheartedly recommend SSTIF to those seeking a solid foundation and strategic growth. We extend our best wishes to SSTIF as they continue their pursuit of global recognition and excellence."

Genik Tech Pvt. Ltd- Founder & CEO

I'm thrilled to share that Sairam Techno Incubation ecosystem propelled us. Their expert guidance nurtured our idea to a market-ready product, backed by remarkable resources like StartupTN and EDI Voucher Program. Beyond workspace, they foster innovation and provide investor connections that fuelled our scaling. Sairam Techno Incubation isn't just a place – it's where ideas take root, businesses thrive, and partnerships flourish. Grateful for this journey and excited for what's ahead."

TOOFAN - CEO

"As Founder and CEO of Techno Raise Pvt. Ltd., partnering with Sairam Techno Incubator Foundation has been transformative. Their ecosystem fuels innovation and growth. Their guidance, from idea to product launch, and resources like StartupTN and EDII Voucher Program for funding, have been invaluable. Sairam Techno Incubator is the ultimate hub for startups seeking support beyond workspace. Excited for the future with Sairam Techno Incubator."

Techno Raise Private Limited – Founder & CEO

For Contact:

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CEO & MD
Email: incubation@sairam.edu.in

Mr. A. Muthuvel
Operation Head
Email: queries.rd@sairam.edu.in
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Sri Sairam Techno Incubator Foundation
H-Block, SRI SAIRAM ENGINEERING COLLEGE, Campus, Sai Leo Nagar,
West Tambaram, Chennai, Tamil Nadu - 600044

Sairam INSTITUTIONS



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ஏதும் இல்லை.

உழைப்பும் – ஆக்கமும்
எப்போதும் தேவை!

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மு.லியோமுத்து



Sairam RAISE
Inspiring PEOPLE

Sairam EQMS
Improving PROCESS

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