



SRI MANAKULA VINAYAGAR  
ENGINEERING COLLEGE  
(AN AUTONOMOUS INSTITUTION)



DEPARTMENT OF  
COMPUTER SCIENCE AND BUSINESS SYSTEMS

# Reskill Inspirer CLUB ANNUAL REPORT

(Academic Year: 2025 to 2026)

Submitted by  
Mrs. E. Thamizharasi  
Assistant Professor  
Faculty Coordinator

## **Preface**

*The Reskill Inspirer Club* of the Department of Computer Science and Business Systems, Sri Manakula Vinayagar Engineering College, serves as an innovative platform dedicated to fostering technical excellence blended with business acumen among students. The club is established with the vision of integrating computing technologies with modern business practices, thereby bridging the gap between engineering solutions and industry-driven management strategies. Reskill Inspirerclub actively encourages students to explore emerging domains through hands-on workshops, industry-oriented training programs, expert talks, hackathons, case study discussions, startup mentoring sessions, and collaborative projects, the club promotes experiential learning and practical exposure beyond classroom teaching. By nurturing analytical thinking, problem-solving abilities, leadership qualities, and entrepreneurial mindset, Reskill Inspirerclub prepares students to become future-ready professionals capable of adapting to dynamic technological and business environments. The club emphasizes interdisciplinary collaboration, encouraging students to combine technical proficiency with strategic decision-making and innovation management skills. The successful functioning of TechBiZZ is driven by a committed team of office bearers, including the President, Vice President, Treasurer, Technical Lead, and Business Strategy Lead, who work collectively with enthusiastic members to conceptualize, organize, and execute impactful academic and co-curricular initiatives. Their coordinated efforts ensure that the club consistently aligns its activities with industry requirements and institutional goals.



Mrs. E. Thamizharasi  
Club Coordinator



HoD/CSBS  
Dr. N.  
Danapaquiame



IQAC  
Coordinator Dr.  
Arivalagar A A



Director Cum Principal  
Dr. V.S.K. Venkatachalapat

## ABOUT THE INSTITUTE

Sri Manakula Vinayaga Educational Trust was founded to provide quality and affordable education to the weaker sections of society. The trust established Sri Manakula Vinayagar Engineering College (SMVEC) in 1999. SMVEC is an autonomous institution affiliated to Pondicherry University. It offers 13 undergraduate, 8 postgraduate and 11 Research programs in engineering. SMVEC has been accredited by NAAC with “A” grade and NBA. The institution is also accredited by TATA consultancy services. The college has a good placement record with students getting job offers from top companies in India and abroad. SMVEC students have won many awards and accolades for their academic achievements. To be globally recognized for excellence in quality education, innovation and research for the transformation of lives to serve the society.

### ***Vision***

- To nurture the cornerstone of excellence in engineering education and drive innovation by seamlessly integrating the fundamentals of Science and Humanities

### ***Mission***

***M1: Quality Education :*** To provide comprehensive academic system that amalgamates the cutting edge technologies with best practices.

***M2: Research and Innovation :*** To foster value-based research and innovation in collaboration with industries and institutions globally for creating intellectuals with new avenues.

***M3: Employability and Entrepreneurship :*** To inculcate the employability and entrepreneurial skills through value and skill based training.

***M4: Ethical Values :*** To instill deep sense of human values by blending societal righteousness with academic professionalism for the growth of society.



## ABOUT THE DEPARTMENT

The Computer Science and Business Systems Department bridges computer science with strategic business applications, making it a popular choice among students looking for CSBS colleges in Pondicherry and the best CSBS engineering college in Tamil Nadu. This interdisciplinary unit equips learners with the skills to navigate today's fast-changing tech scene and its impact on business. SMVEC is recognised among the top CSBS colleges in Pondicherry for its innovative teaching methods and industry-aligned syllabus. Developed in collaboration with TCS, the curriculum integrates technical knowledge with business acumen, equipping students to address the multifaceted challenges of the modern business world.

### *Vision*

To predict and shape future technology and business trends while producing technically adept graduates who can meet global demand. By maintaining its standing among the top 20 computer science engineering colleges in Tamil Nadu, the department aims to lead regional innovation with the updated CSE Syllabus.

### *Mission*

Implement innovative teaching tactics and a current curriculum to share information. Prepare graduates for the fast-paced IT field by teaching them fundamental computer and business skills.  
Foster research and encourage ideas that keep us among the best CSE colleges in Pondicherry.  
Instill moral values and ethical duties in graduates, training them to be socially responsible.

### *Programmes offered*

- B.Tech – Computer Science and Business Systems



## ABOUT RESKILLINSPIRER CLUB

The ReskillInspirer **Club** of the Department of Computer Science and Business Systems is dedicated to exploring the dynamic convergence of technology and business innovation, guided by the overarching theme of **“Empowering Future Leaders through the Integration of Technology and Business Intelligence.”** The club serves as a vibrant platform where students transform theoretical knowledge into practical, industry-relevant solutions that address real-world business and technological challenges. ReskillInspirer nurtures analytical thinking, strategic decision-making, and entrepreneurial skills. By fostering creativity, collaboration, and leadership, the club prepares students to excel in technology-driven enterprises and competitive global markets. ReskillInspirer aims to produce technically proficient and business-savvy professionals capable of leading digital innovation and sustainable growth in modern organizations.

### *Objectives of RESKILLINSPIRER Club*

The primary goal of ReskillInspirer club are as follows:

- To develop practical skills in technology-driven business solutions.
- To promote innovation and entrepreneurial thinking.
- To enhance analytical and strategic decision-making abilities.
- To update members on emerging technologies and business trends.
- To prepare students for competitions, placements, and startup initiatives.
- To encourage team work and interdisciplinary collaboration.



*"Bits, Bytes, and Business Brilliance."*

## OFFICE BEARERS

The ReskillInspirer Club is led by a dedicated team of office bearers who play a vital role in driving the club's activities and fostering a culture of innovation. The team typically includes a President, Vice President, Secretary, Treasurer, and Technical Leads, each bringing unique skills and responsibilities to the table. These office bearers coordinate workshops, manage resources, mentor junior members, and oversee project development. Their leadership ensures smooth operation of the club while encouraging creativity, collaboration, and hands-on learning in the field of robotics. Through their efforts, the club continues to be a hub of technical excellence and a launchpad for future innovators.



**Mrs. E. Thamizharasi**  
Assistant Professor  
Faculty Coordinator



**Karthikayeni K**  
President  
III Year



**Suman E**  
Vice President  
III Year



**Ramya S**  
Secretary  
III Year



**Dhineshwar R S**  
Technical Head  
III Year



**Thenila @ Thenmozhi V**  
Creative Head  
III Year

## INNOVATEX – BUSINESS INNOVATION CHALLENGE

To provide participants with industry-driven insights and mentorship through the expertise of Mr. Nithiyanandan J, enabling them to cultivate innovative and scalable business ideas, develop prototypes or MVPs, strengthen their entrepreneurial and teamwork skills, and engage with industry networks and resources that support validation, incubation, and real-world problem-solving.

**Date:** 21.01.2026

**Duration:** 1 (1/2) Days

**Activity Category:** IIC Calendar

**Theme:** "InnovateX 2026: Pioneering the Future of Business Through Disruptive Ideas and Transformative Solutions"

### EXPERT/SPEAKER DETAILS



**Name:** Mr. Nithiyanandan J

**Designation:** Senior Software Engineer

**Organization:** Texas Instruments, Bangalore

### Brief about Expert/Speaker:

- Mr. Nithiyanandan J is an experienced software engineer specializing in the semiconductor industry. With a strong background in embedded systems and software development, he has contributed significantly to cutting-edge technology solutions at Texas Instruments
- Prior to his current role, he worked at Microchip Technology, Chennai, where he gained extensive expertise in software development for semiconductor applications.
- With a deep understanding of complex computing systems, firmware development, and real-time processing, he continues to drive innovation in the field.
- Passionate about technology and problem-solving, he is dedicated to mentoring aspiring engineers and advancing the semiconductor industry.

## OUTCOME:

- Identification of innovative business ideas with potential for scalability and sustainability
- Development of prototypes or minimum viable products (MVPs) for selected ideas
- Enhanced skills in innovation, entrepreneurship, and teamwork among participants
- Potential funding or incubation support for winning ideas
- Networking opportunities with industry experts, mentors, and peers
- Creation of new business models, products, or services that address real-world problems
- Development of a community of innovators and entrepreneurs who can support and learn from each other
- Increased confidence and motivation among participants to pursue entrepreneurial ventures
- Access to industry experts, mentors, and resources that can help participants refine their ideas and take them to market
- Opportunities for participants to receive feedback, validation, and recognition for their ideas

## PHOTOS OF THE EVENT:



