



SAI VIDYA

INSTITUTE OF TECHNOLOGY

(Affiliated to VTU ,Approved by AICTE, New Delhi,, Recognized by Govt. of Karnataka)

NBA Accredited (ECE, CSE, ISE)

YELAHANKA , RAJANUKUNTE, BANGALORE 560 119



Volume-1 Issue-2

**MONTHLY
NEWSLETTER**

**NOVEMBER
2025**



Vision

Contribute dedicated, skilled, intelligent engineers and business administrators to architect strong India and the world.

Mission

- To provide quality education and skilled training to produce dedicated engineers and managers*
- To promote research, innovation, and ethical practices by creating supportive environment.*
- To undertake collaborative projects with academia and industry that transform young minds into Socially Responsible Citizen and Globally Competent Professionals.*
- To enhance personality traits which lead to entrepreneurship qualities among the students*

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Lekha Pradeep (1VA23CI062) – CSE (AIML)
Likhith M (1VA23CD044) – CSE (DS)

Presented by



Dr. Manjunath T N

Principal

Events Conducted



Department of CSE conducted “ **Cloud to Edge IoT**” one day workshop on **03.11.2025**. The session was led by the resource person **Dr Ajay V G**, Associate Professor, Dept of CSE and **Prof H S Poornima Gowda**, Assistant Professor, Dept of CSE. Workshop provided students with valuable hands-on learning and practical insights on processes data at the edge for real-time and sending larger datasets to the cloud for more complex analytics and storage.

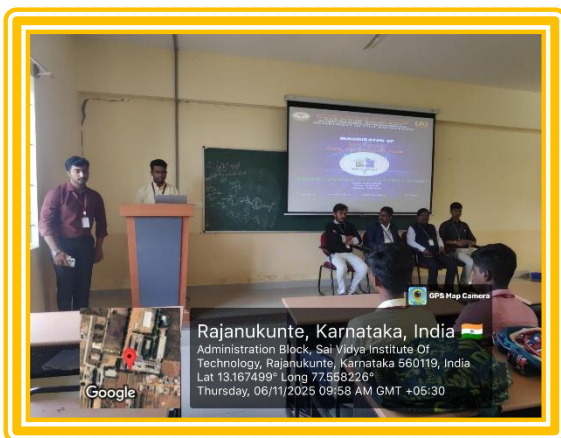


Department of CSE-Data Science conducted **Data Visualization Workshop** on **06.11.2025**. The session was led by the resource person **Abhijith S Founder &CEO,SMAGJ Enterprises**, and coordinated by the faculty coordinator **Prof. Lakshmi Durga N and Prof.Vidyashree**. It provided students with valuable hands-on learning and practical insights.

Events Conducted



The Department of Mechanical Engineering proudly launched its student club **DYNAMECH**, creating a vibrant platform for innovation and collaboration. As part of the inauguration, the department organised **IDEATHON – Next-Gen Mechanical Solutions**, encouraging students to think creatively and develop impactful ideas. The event brought together faculty, coordinators, and students to celebrate ingenuity and technical excellence.



The Department of Civil Engineering proudly launched its student club **BUILD SMART**, creating a vibrant platform for innovation and collaboration. As part of the inauguration, the department organised **IDEATHON**, encouraging students to think creatively and develop impactful ideas. The event brought together faculty, coordinators, and students to celebrate ingenuity and technical excellence.

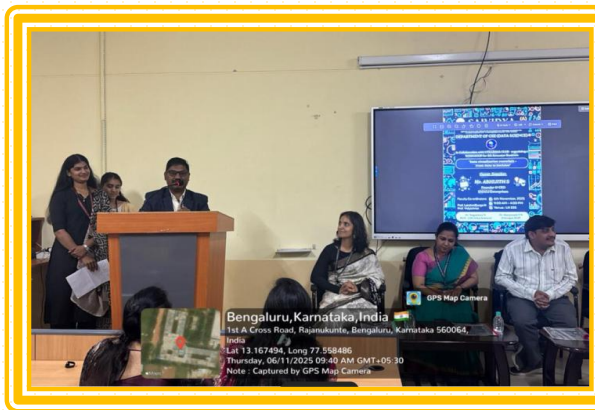


The Department of Civil Engineering successfully conducted a 5-day hands-on workshop on AutoCAD and Revit Architecture, providing students with practical exposure to industry-standard design tools. The sessions focused on building drafting skills, 2D/3D modelling, and BIM fundamentals. This workshop enabled participants to enhance their technical competency and prepare for real-world engineering design applications.

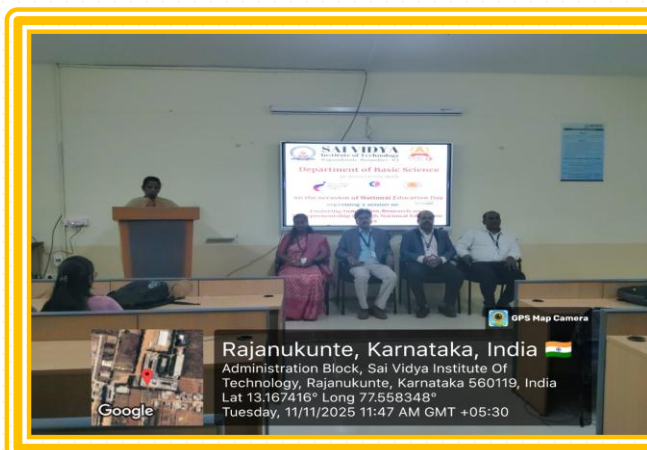
Events Conducted



“Achieving Problem-Solution Fit” event was organized on 28th November 2025. The speaker was **Mr. Bhargav Sridhar**, Founder Director, Pickle It Networks Private Limited, Bengaluru. The event was coordinated by **Dr. Varun E**, Associate Professor, Dept of CSE and **Prof. Ramanjinamma G**, Assistant Professor, Dept of CSE.



A **Data Visualization Workshop** was conducted on **06.11.2025**. The session was led by the resource person **Abhijith S Founder &CEO,SMAGJ Enterprices**, and coordinated by the faculty coordinator **Prof. Lakshmi Durga N and Prof. Vidyashree**. It provided students with valuable hands-on learning and practical insights.



Basic Science departments had organised Invited talk on 11th November 2025, on the topic “Fostering Innovation, Research and Entrepreneurship through the National Education Policy” by **Dr T G Manjunath**, Professor and Head, Department of CSE-AIML, SVIT, and VTU Nodal Officer, NEP.

Events Conducted



The outbound training on 7/11/2025 for first-year MBA students at Hulukudi Hills, taken up as part of their orientation with 45 students and faculty members participating, served as an energizing start to the MBA journey. The outdoor activities helped students step out of their comfort zones, build teamwork, leadership and communication skills, and foster camaraderie with classmates and faculty. By facing challenging group tasks in a natural setting, students also developed problem-solving abilities, resilience, and mutual trust.



The Department of MBA recently celebrated “Entrepreneurship Day,” with **Ankit Bansal**, a second-generation entrepreneur from Anand Enterprises — as the resource person. Present were 142 students along with the entire faculty, providing a packed and enthusiastic audience. **Mr. Bansal** shared his entrepreneurial journey, practical challenges and lessons learned, offering students real-life insights into starting and running a business.

Events Conducted



The three-day AIGNITION Hackathon, held from 01-11-2025 to 03-11-2025, provided students from 3rd, 5th, and 7th semesters an opportunity to ideate, innovate, and build real-world technical solutions. The event featured mentorship from industry experts including **Mr. Manjunath Patil, Mr. Majid Shaikh, Ms. Lakshya H. E., and Ms. Rakshitha R.**



The three-day expert talk series Agentic AI – Build, Automate & Deploy Your Own AI Agents, conducted from 20-11-2025 to 24-11-2025, provided 5th-semester students with practical exposure to designing and deploying autonomous AI agents. The sessions focused on hands-on learning, automation workflows, and real-world applications of Agentic AI.



“A one-day workshop on Cloud Computing with AWS, held on 21-11-2025, introduced 5th semester students to core AWS cloud services, deployment practices, and industry-relevant cloud skills. Delivered by **Ms. Ananya Dixit**, Cloud Engineer at AWS Bengaluru, the session also highlighted AWS certification pathways and the career benefits of becoming AWS certified.”

Memorandum of Understanding

MoUs signed with Snowflake Academia and SVIT, Coordinated by Dr. Vinod Desai, Associate Professor, Dept. of CSE, SVIT.

Faculty Awards and Recognitions

- Prof. Raghuvaran, Assistant Professor, Dept of MATHEMATICS, successfully completed NPTEL certification Course title “Engineering Mathematics-I”.
- Prof. Chaithra S, Assistant Professor, Dept of MATHEMATICS, successfully completed NPTEL certification Course title “Engineering Mathematics-I”.
- Dr. Priti Mishra – Appointed as Member of Board of Examiners for the year 2025-2026.
- Dr. Sukruth Gowda - Recognized as VTU Research Supervisor.
- Dr. Kumaresh Sheelavant- Recognized as VTU Research Supervisor.
- Dr. Raveendra R S, Dr. Anil Kumara K V and Prof. Mutthuraju M from the department of chemistry have successfully completed NPTEL certification Course title “Analytical Chemistry”.

FDP Attended

- **Prof. H S Poornima Gowda**, Assistant Professor, Dept of CSE, participated and completed AICTE Training And Learning (ATAL) Academy Faculty Development Program on “AI for Industry 4.0: Bridging Academia and Industry Applications” at GLOBAL GROUP OF INSTITUTES from 17/11/2025 to 22/11/2025.

Faculty Publications

1. Dr. Sukruth Gowda - Augmenting Collective Intelligence through Human AI Co-Creation in Real-Time Platforms, First International Conference on Computational Intelligence and Soft Computing (CIS Com) held in Melaka, Malaysia, 26-27 November 2025.
2. Sheelavant, D. K. (2025). Fuzzy Temporal Rule-Based Natural Language Processing for Medical Text Analysis for Caring for Geriatric People. International Journal of Basic and Applied Sciences, 14(SI-1), 480-487 (Q4)- 01-NOV 2025.
3. Dr. N. P. Bhagya- Eco-friendly fabrication of SrO nanoparticles via Pongamia pinnata Extract: Structural, electrochemical, and multifunctional biological assessments, Ceramics International, 51, (2025) 34038-34049.

Student Achievements



The 7th Semester CSE students **Tanushree B Sindagi, Santhosh V, and Samanth A.R** participated in an event “**Aignite 2.0**”, organized at **AIT, Chikkamagaluru**, presented the project titled “**Temporal Analysis of EEG signals for Cognitive Load Qualification**”. They secured **1st place**, competing against many strong teams.



The **5th Semester Data Science** students participated in the **Hackathon** at **Reva University** and showcased exceptional innovation and teamwork. They secured **1st place**, competing against many strong teams. The winning team was awarded a **500 Euros** cash prize, bringing pride to the department.



The **5th Semester Data Science** students participated in the **TechVidya Hackathon**, showcasing their strong innovation and teamwork and secured first place.

Student Achievements

- 16 students of the 5th semester CSE-AIML has completed various NPTEL online certification courses, including Artificial Intelligence: Concepts and Techniques, Introduction to Machine Learning, and Programming, Data Structures and Algorithms using Python.
- 21 students of the 7th semester CSE-AIML has completed NPTEL online certification course on Deep Learning- IIT Ropar.
- Students from the 7th, 5th, and 3rd semesters secured the top three positions in the AIGNITION Hackathon conducted by the Dept. of CSE (AI&ML), SVIT, with the project “Digital Internship and Skill Matching Platform” winning 1st prize, “Snap Solve: Telemedicine Platform for Rural/Urban Healthcare” winning 2nd prize, and Shreya M, Charika, and M. Chaithanya winning 3rd prize.
- 5th semester students secured all top positions at the Tech Spardha Mini Project Expo conducted by the Department of CSE (AI&ML), with the project titled “Rescue Wave” as the Winner, “Embedded AI for Websites” as Runner-up 1, “GeVision Plan_Net” as Runner-up 2, and “Multi-Agent Reinforcement Learning for Dynamic Warehouse Robot Coordination” as Runner-up 3.
- 5th sem CSE-AIML students Keshaw K and Karthik S has secured 4th place in the National Level Hackathon -project Decrypt’25 held at Meenakshi Institute of Technology, Bengaluru organized by Google Developer Group NMIT.

Patent Published/Granted

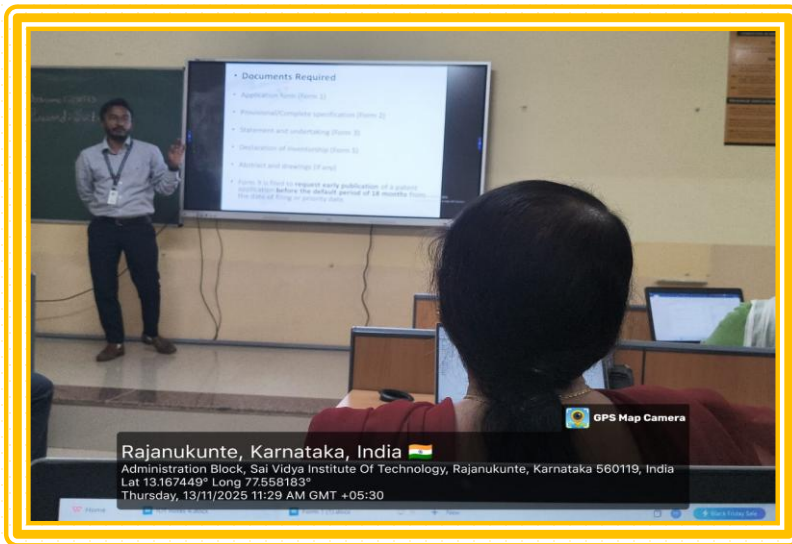
Prof. Rekha Murthy - " Intelligent Network Intrusion Detection System using Machine Learning for enhanced incident response and threat mitigation " published on 28/11/2025 , application no.202541105929

Placement Activities

The following students have been placed in the following companies with a good package.

SL. NO	FULL NAME OF STUDENT	USN	BRANCH	NAME OF COMPANY	DATE	CTC	ROLE
1	HARSHITHA R	1VA22CD040	ECE	XSOC TECH	22-11-2025	4 LPA	VLSI ENGINEER
2	LIKITH S	1VA22EC054	ECE	XSOC TECH	22-11-2025	4 LPA	VLSI ENGINEER
3	VARSHA V	1VA22EC110	ECE	XSOC TECH	22-11-2025	4 LPA	VLSI ENGINEER
4	TRISHA REDDY	1VA22EC056	ECE	XSOC TECH	22-11-2025	4 LPA	VLSI ENGINEER
5	LIKITHA REDDY R	1VA22EC055	ECE	XSOC TECH	22-11-2025	4 LPA	VLSI ENGINEER
6	MEGHANA CP	1VA22EC064	ECE	XSOC TECH	22-11-2025	4 LPA	VLSI ENGINEER

FDP Organised



FDP organized on "Patent Filing Process" scheduled on 13th November 2025. The session was led by the resource person Dr Varun E, Associate Professor, Dept. of CSE.



The Faculty Development Programme (FDP) organized for the MBA department on patent filing. Resource person Dr. Varun S. provided faculty members with a clear understanding of intellectual-property rights (IPR) and the complete procedure for patent writing, drafting and filing. The sessions helped participants learn how to evaluate innovations for patentability, draft patent applications correctly, and navigate India's legal framework for patent submission.

Student Activities



The **Siri Kannada Utsava 2025 – Kannada Rajyostava** celebration was organized by the **Sangama Cultural Club** on the SVIT campus with a great enthusiasm and participation from students and faculty on 20/11/2025

Student Activities

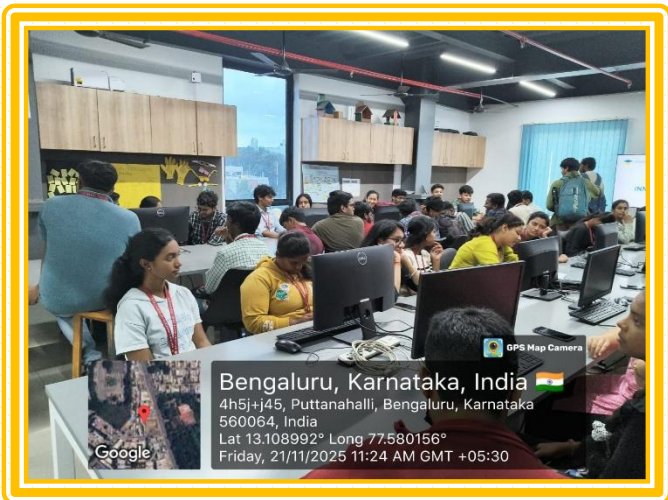
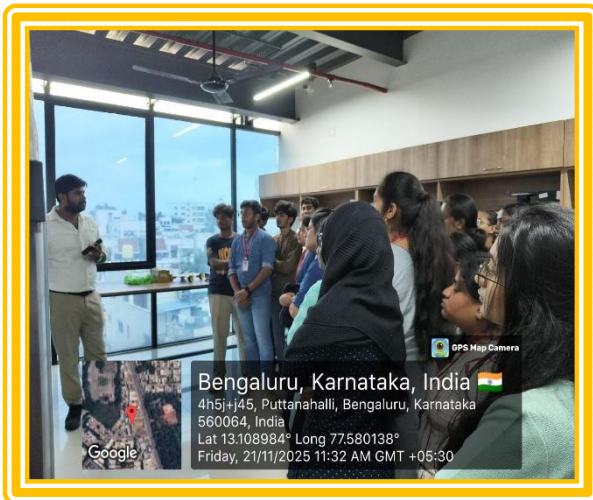


Glimpses of Mini Project and Major Project Exhibition conducted on 28.11.2025 and 29.10.2025

Industrial Visits



The TECH-SUMMIT industrial visit was organized on **26.11.2025** for **5th semester**, Dept of CSE students. It was coordinated by **Dr. Tejashwini N**, Associate Professor, Dept of CSE and **Prof . Lokeshkumar Balaji** , Assistant Professor, Dept of CSE with the participation of 50 students. The visit provided valuable insights into advanced research and real-time industrial practices

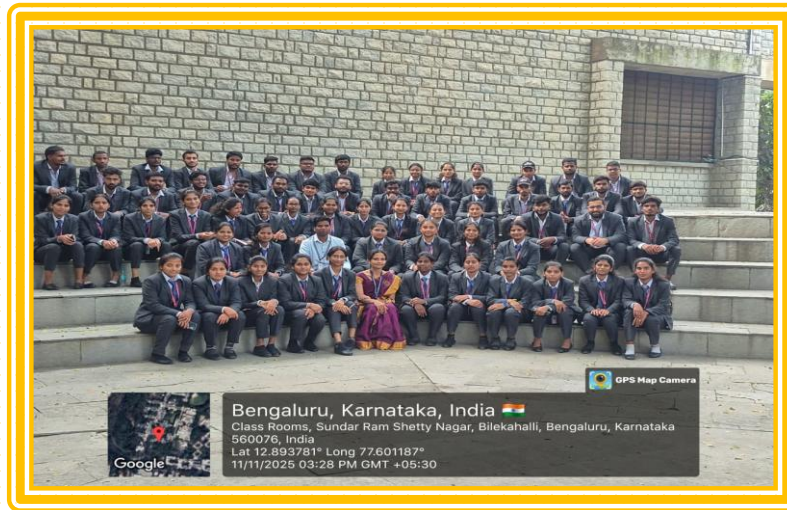


Industrial Visit to COMED KARES for was organized for 5th semester, Dept of CSE students on 21st, November , 2025. It was coordinated by **Dr. H R Ravikumar** ,Associate Professor , Dept of CSE and **Dr Vinod Desai**, Associate Professor , Dept of CSE, with the participation of 50 students.

Industrial Visits



The TECH-SUMMIT industrial visit was held on **26.11.2025**, coordinated by **Prof. Jyoti kumari and Prof.Pulukuri Aparna**, with the participation of **50 students**. The visit provided valuable insights into advanced research and real-time industrial practices



An academic visit to Indian Institute of Management Bangalore (IIMB) coordinated by Dr. Aravinda HG and Prof. Nayana M with 65 students would give participants first-hand exposure to a world-class management-education environment — inspiring deeper understanding of business, management, and research practices.

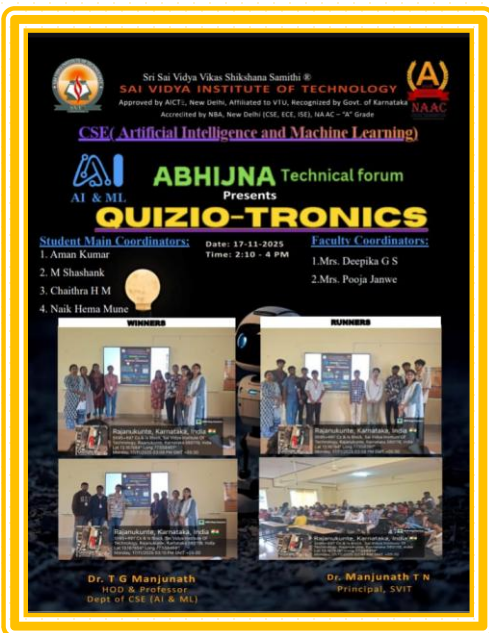


Department of Mechanical engineering organised Industrial Visit to India Manufacturing Show 2025.

Club Activities



Department of CSE-Data Science Conducted a Buildathon on 08.11.2025 and 09.11.2025 under the Data Vision Club. The initial rounds were conducted in **online mode** for easy accessibility. The **final round** was held **offline** to evaluate presentations and teamwork effectively. More than 70 teams participated with great enthusiasm. Students worked together showcasing excellent team collaboration.



On 17/11/2025, the Quizio-Tronics competition was organized under the Technical Forum by CSE-AIML to test students' knowledge of various technical, corporate, and brand logos, aiming to enhance observation skills, creativity, and technical awareness.

On 24/11/2025, "Pic-Decoder," a Technical Forum activity, was conducted for 3rd semester students by CSE-AIML to provide an engaging and visual method for learning engineering concepts.



NSS and Sports Events



SVIT students participated in Tug of War (Men) organized by VTU Bengaluru North Division Tournament 2025-26 and Qualified for VTU State Level Tug of War Championship.



On 10/11/2025, the NSS volunteers actively conducted a Rally on Cancer Awareness to promote community service and spread awareness about cancer prevention. The activity aimed to encourage social responsibility, cleanliness, and health awareness among students and the local community.



On 28/11/2025, the NSS team conducted a campus cleaning activity for the 3rd semester students as a contribution to social responsibility and campus hygiene. as a contribution to social responsibility and campus hygiene



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