



SRM TRP
ENGINEERING COLLEGE
An AUTONOMOUS Institution
Affiliated to ANNA UNIVERSITY
TIRUCHIRAPPALLI

SRM TRP

ENGINEERING COLLEGE

ASPIRE

Academic Skills Placement Innovation Research
and Exploration

NEWSLETTER

VOLUME 17 | ISSUE 03
MARCH 2026



CONTENT

VISION

To carve the youth as dynamic, competent, valued and knowledgeable Technocrats through research, innovation and entrepreneurial development for accomplishing the global expectations.

MISSION

M1: To Inculcate academic excellence in engineering education to create talented professionals.

M2: To Promote research in basic sciences and applied engineering among faculty and students to fulfill the societal expectations.

M3: To enhance the holistic development of the students through meaningful interaction with industry and academia.

M4: To foster the students on par with sustainable development goals thereby contributing to the process of nation building.

M5: To nurture and retain conducive lifelong learning environment towards professional excellence.

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SRM Nagar, Near Samayapuram, Trichy – 621 105.

Department of Civil Engineering
Organizes an
National Faculty Development Programme (Online) on
**REMOTE SENSING & GIS DIGITAL SOIL MAPPING EMPOWERED
BY
MACHINE LEARNING AND ARTIFICIAL INTELLIGENCE**
Resource Persons

 **Dr. S. VASANTHA KUMAR**
Professor,
School of Civil Engineering (SCE),
VIT University, Vellore

 **Mr. JUSTIN GEORGE K**
Scientist/Engineer -
SC, Agriculture & Soils Dept.,
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 **Er. SELVAM ARUL**
Manager
Land Coordinate Technology (LCT),
GNSS GEOMAT & DEEP SLAM Consultant, Chennai

 **Dr. ARAN CASTRO A. J**
Geologist, GIS Manager & Research
Coordinator, ICMM Kochi



**REGISTRATION FEE
₹150**

FOR REGISTRATION

Who can attend: Academicians / Faculty Members, Research Scholars, Geologists, Industry Professionals
Date: 23-03-2026 to 27-03-2026 | **Time:** 02.00 P.M. to 03.15 P.M. & 7.00 P.M. to 8.15 P.M. | **Mode:** Online

Outcome
At the end of this FDP, participants will be able to:

1. Understand the fundamentals of Remote Sensing, GIS, and Digital Soil Mapping (DSM) in civil engineering.
2. Utilize satellite data sources such as Sentinel, Landsat, and IRS for soil and environmental analysis.
3. Apply GIS techniques for spatial data processing and terrain analysis.
4. Explore Machine Learning and Deep Learning approaches for predicting soil and environmental parameters.
5. Perform Digital Soil Mapping and geospatial analysis for watershed studies, drought modelling, and environmental monitoring.

Convenor
Dr. R. Vandhiyan
Head – Civil Department

Co- Convenor
Dr. R. Jino
Associate Professor / Civil

Mr. S. Manimaran
Assistant Professor / Civil

National Faculty Development Programme (Online)

Remote Sensing & GIS Digital Soil Mapping Empowered by Machine Learning and Artificial Intelligence

March 23 – 27, 2026 | 2:00–3:15 PM & 7:00–8:15 PM | Online

Organized by

Department of Civil Engineering, SRM TRP Engineering College (Autonomous)

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Department of Civil Engineering
in association with Indian Institute of Remote Sensing

Organizes a
National Faculty Development Programme (Online)
on
"Remote Sensing & GIS Digital Soil Mapping empowered by Machine Learning and Artificial Intelligence"

Date: 23.03.2026 | Day- 1 | Time: 02 . 00 P.M. to 03.15 P.M. & 7.00 P.M. – 8.15 P.M. Mode: Online

Who can attend: Civil Engineering Faculty, Electrical and Electronic Engineering Faculty,
Agricultural Engineering Faculty, Research Scholars, Geologist

Keynote Lecture



Dr. S. Vasantha Kumar
Professor, School of Civil Engineering
(SCE), VIT University, Vellore
Session – I
Time : 2.30 PM to 3.30 PM



Mr. Justin George K
Scientist/Engineer – SE,
Agriculture & Soils Dept.,
IIRS–ISRO, Dehradun
DSession – II
Time : 7.00 PM to 8.15 PM

Title: Introduction to Remote Sensing and GIS **Title: Introduction to Digital Soil Mapping**

Convenor
Dr.R.Vandhiyan., HOD/Civil

Co-Convenor
Dr. R. Jino., Associate Professor/Civil
Mr. S. Manimaran., Assistant Professor/Civil

Coordinators
Ms. S. Selsidevi., Assistant Professor/Civil
Ms. B. Dheebikhaa., Assistant Professor/ Civil

S. RAMANATHAN

The Department of Civil Engineering, SRM TRP Engineering College, in association with Indian Institute of Remote Sensing, successfully organized a National Faculty Development Programme (Online) on "Remote Sensing & GIS Digital Soil Mapping empowered by Machine Learning and Artificial Intelligence" on 23rd March 2026.

The programme aimed to enhance participants' knowledge in geospatial technologies and their applications in soil analysis using advanced tools such as Machine Learning and Artificial Intelligence.

The FDP featured insightful keynote sessions by distinguished experts:

Dr. S. Vasantha Kumar, Professor, School of Civil Engineering, Vellore Institute of Technology, who delivered a session on "Introduction to Remote Sensing and GIS".

Mr. Justin George K, Scientist/Engineer – SE, Agriculture & Soils Department, Indian Institute of Remote Sensing, who presented on "Introduction to Digital Soil Mapping".

The programme witnessed active participation from faculty members of Civil, Electrical & Electronics, and Agricultural Engineering, along with research scholars and geologists.

This initiative reflects the institution's commitment to continuous professional development and the integration of emerging technologies in engineering education and research.

ELECTRONICS AND COMMUNICATION ENGINEERING

FACULTY ACHIEVEMENTS



SPRINGER NATURE

REVIEWER
CERTIFICATE

This certificate is awarded to
Martin Sagayam Kulandairaj

in recognition of their contribution to
9 manuscripts in 2026 for

Discover Applied Sciences

29 March 2026

 Springer  nature portfolio  BMC  Discover  palgrave macmillan  Birkhäuser  Adis

SPRINGER NATURE

REVIEWER
CERTIFICATE

This certificate is awarded to
Martin Sagayam Kulandairaj

in recognition of their contribution to
2 manuscripts in 2026 for

Scientific Reports

19 March 2026

 Springer  nature portfolio  BMC  Discover  palgrave macmillan  Birkhäuser  Adis

Mr. Martin Sagayam Kulandairaj, Associate Professor of ECE department has been awarded a certificate of recognition for his valuable contribution to nine research manuscripts published in Discover Applied Sciences and 2 manuscripts published in scientific reports.

ELECTRONICS AND COMMUNICATION ENGINEERING

STUDENT ACHIEVEMENTS



We are delighted to share that the team “We Innovates” of third year ECE students has secured Second Prize in the Project Expo event at ELEXSIYA'26, a National Level Technical Symposium organized by the Department of Electronics and Communication Engineering (ECE) held on 27th March 2026



ELECTRONICS AND COMMUNICATION ENGINEERING

STUDENT ACHIEVEMENTS



Vanmughilan S. K, third year ECE student has successfully secured Second Prize in Pitch Club – AdZap, one of the flagship events of NIRAL'26. The event was organized by the Association of Computer Applications as part of the prestigious NIRAL Intercollegiate Fest, held on 13th and 14th March 2026 at the Department of Information Science and Technology, College of Engineering, Guindy.



ELECTRONICS AND COMMUNICATION ENGINEERING

STUDENT ACHIEVEMENTS



Kanishka.G of third year ECE student has successfully secured Second Prize in Pitch Club – AdZap, one of the flagship events of NIRAL'26. The event was organized by the Association of Computer Applications as part of the prestigious NIRAL Intercollegiate Fest, held on 13th and 14th March 2026 at the Department of Information Science and Technology, College of Engineering, Guindy.



ELECTRICAL AND ELECTRONICS ENGINEERING

STUDENT ACHIEVEMENTS



Joshua Hamilton A, II EEE successfully completed the Cyber Security and Ethical Hacking workshop conducted by Ditto Security as part of Vortex '26, the National Level Technical Symposium organized by the Computer Science and Engineering Association of National Institute of Technology Tiruchirappalli, held from 6th to 8th March 2026.



Sanjay Kumar K, II EEE successfully completed the UI/UX workshop conducted by HCL Guvi as part of Vortex '26, the National Level Technical Symposium organized by the Computer Science and Engineering Association of National Institute of Technology Tiruchirappalli, held from 6th to 8th March 2026.

ELECTRICAL AND ELECTRONICS ENGINEERING

STUDENT ACHIEVEMENTS



Hemmanath S, II EEE successfully completed the Cyber Security and Ethical Hacking workshop conducted by Ditto Security as part of Vortex '26, the National Level Technical Symposium organized by the Computer Science and Engineering Association of National Institute of Technology Tiruchirappalli, held from 6th to 8th March 2026.



Santhosh N, II EEE successfully completed the UI/UX workshop conducted by HCL Guvi as part of Vortex '26, the National Level Technical Symposium organized by the Computer Science and Engineering Association of National Institute of Technology Tiruchirappalli, held from 6th to 8th March 2026.

ELECTRICAL AND ELECTRONICS ENGINEERING

STUDENT ACHIEVEMENTS



Vishal V of SRM TRP Engineering College actively participated in the National Level Technical Symposium "ZENTO'26" organized by the Department of Computer Science and Engineering, Government College of Engineering, Sengipatti, Thanjavur, on 4th March 2026.



Vishal V, II EEE successfully completed the UI/UX workshop conducted by HCL Guvi as part of Vortex '26, the National Level Technical Symposium organized by the Computer Science and Engineering Association of National Institute of Technology Tiruchirappalli, held from 6th to 8th March 2026.

ELECTRICAL AND ELECTRONICS ENGINEERING

STUDENT ACHIEVEMENTS



Parimala V, Kiruba.S ,KaviPriya.R, Ansa Sarah.A, Dhanushree ,Sadhana V ,Jency Rebaca A, Yuvashree S , II EEE students of SRM TRP Engineering College, Tiruchirappalli, participated in the TNWISE 2026 Hackathon organized by the Tamil Nadu Centre of Excellence for Advanced Manufacturing (TANCAEM), Chennai, in association with Periyar Maniammai Institute of Science & Technology, Thanjavur, held on 7th March 2026. The hackathon, conducted under the theme “Life Science & Health Technology for Tamil Nadu Societal Impact,” provided a platform for innovation, problem-solving, and interdisciplinary collaboration. Their participation in this prestigious event reflects her enthusiasm towards research, innovation, and developing technology-driven solutions for societal development.



ELECTRICAL AND ELECTRONICS ENGINEERING

STUDENT ACHIEVEMENTS



We are proud to share that Abdul Azeez A.K, Jude Victor A, Mounika M., Rickey Donald, Nikkisha V.B., Naveen A, and Mohana Prasad R, III Year EEE students of SRM TRP Engineering College, actively participated in TRIGENIX-26, a National Level 24-hour Non-Stop Hackathon organized by the School of Electrical Sciences at Dhanalakshmi Srinivasan College of Engineering and Technology, held on 26th and 27th March 2026. Their participation in this intensive hackathon reflects their strong technical skills, teamwork, innovation, and commitment towards experiential learning and real-time problem solving.



ELECTRICAL AND ELECTRONICS ENGINEERING

STUDENT ACHIEVEMENTS



Selvaragavan S and Sivanantham M S of SRM TRP Engineering College successfully completed the Winter Internship Technical Training Program 2026 conducted by India Space Lab from 2nd February 2026 to 3rd March 2026. During the internship, he underwent specialized technical training in Advanced Drone Technology, CanSat and CubeSat Satellite Programs, Rocketry Science, Remote Sensing, GIS, and Disaster Management. This internship provided valuable exposure to space science and technology, enhancing his technical knowledge, research aptitude, and practical skills in emerging space technologies. His successful completion of this internship reflects his dedication towards learning advanced technologies and his interest in space research and innovation.





Exposure Visit to Prodapt Technologies, Chennai: A Technically Enriching Experience

The industrial exposure visit to Prodapt Technologies was an insightful and intellectually stimulating session for the students.

The session was led by Vice President Mr Ramakrishnan Venkatachalam, who delivered an in-depth presentation on emerging and future technologies shaping the digital ecosystem.

Key Highlights:

- Artificial Intelligence (AI): Machine learning models, data-driven decision-making, real-time analytics.
- Cloud Computing: Architecture models (IaaS, PaaS, SaaS), scalability, enterprise deployment strategies.
- Digital Transformation: Automation, data integration, modern software frameworks for business efficiency.





The importance of continuous learning, upskilling, and adaptability in the IT industry was strongly emphasized. Students were encouraged to strengthen fundamentals in programming, data structures, and system design, while gaining exposure to real-time projects and industry tools.

An interactive Q&A session made the learning process engaging, with practical insights into industry expectations such as problem-solving, teamwork, communication, and familiarity with current technologies.

Career Preparation Guidance:

- Internships & certifications
- Hands-on experience
- Hackathons & technical competitions
- Innovation, critical thinking, and applying theory to real-world scenarios

Overall, the session bridged the gap between academic learning and industry requirements, motivating students to enhance their technical competencies and career readiness.





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Department of Computer Science and Engineering
Organises a Guest Lecture
on
"Safe and Trusted AI: Build a Secure Future with AI"
Date: 6th March 2026, 02:30 PM to 03:30 PM
Venue: 5th Floor Seminar Hall



Resource Person
Mr. Krishnamurthy Lakshminarayana
Industry Expert (Digital Transformation Cloud & Cybersecurity)
Prodapt
Head of Global IT and Information Security
Chennai.

Who can attend - 3rd Year CSE students

Outcomes

- ☑ Awareness of Cybersecurity Careers
- ☑ Knowledge of Global Cybersecurity Certifications
- ☑ Understanding Industry Requirements
- ☑ Career Planning and Skill Development
- ☑ Exposure to Emerging Security Trends
- ☑ Motivation for Certification and Higher Learning
- ☑ Improved Industry Readiness

Convenor
Dr. P. Sudhakaran
Prof. and Head, CSE

Coordinators
Dr. A. Muthuraj
ASP, CSE
Mr. A. Sendhooran
AP, CSE
Mrs. P. Jeyamedona
AP, CSE



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The Department of Computer Science and Engineering organized a Guest Lecture on "Safe and Trusted AI: Build a Secure Future with AI."

We were privileged to have Krishnamurthy Lakshminarayana, Industry Expert in Digital Transformation, Cloud & Cybersecurity at Prodapt and Head of Global IT and Information Security, Chennai, as the Resource Person.

He delivered an insightful session emphasizing the importance of secure, reliable, and trustworthy Artificial Intelligence systems in today's digital era. The session highlighted how AI can strengthen cyber security, protect digital infrastructure, and support responsible innovation.

The lecture provided valuable insights into cyber security careers, global certifications, industry expectations, and emerging security trends, motivating students to enhance their technical skills and industry readiness.

Students gained a deeper understanding of career opportunities in cyber security and AI, along with guidance on skill development and certification pathways required to succeed in the evolving technology landscape. The session inspired our 3rd Year CSE students to explore secure AI systems, cybersecurity careers, and emerging technology trends.



Data Storm 1.0 Hackathon - Hack the Future

We are delighted to share the successful completion of Data Storm 1.0: Hack the Future organized by the Department of Computer Science and Engineering in association with the Data Alchemist Club at SRM TRP Engineering College.

Event: Data Storm 1.0 – Hack the Future

Date: 26.03.2026

The hackathon received an enthusiastic response with a total of 66 registrations from students across various departments. After an initial screening process, 24 teams were shortlisted to participate in the final hackathon round.



Event Highlights:

The hackathon was successfully conducted

Based on internal jury evaluation, 6 teams were shortlisted for the final round

Final evaluation was conducted by Mr. Puneet Mehra, Module Lead – Gen AI, Visionet Systems Inc.

Students worked on innovative, real-world problem statements

Focus on problem-solving, teamwork, and practical implementation

The event provided a platform for students to showcase creativity and technical expertise.



Industry Tech Talk Series - AI Meets Software Engineering – Boosting SDLC Efficiency

We are delighted to share the successful completion of the Industry Tech Talk Series #1 organized by the Department of Computer Science and Engineering in association with the Industry Institute Interaction Cell and IEEE Student Branch at SRM TRP Engineering College.

Title: AI Meets Software Engineering – Boosting SDLC Efficiency

The session was expertly delivered by Mr. Chandrasekar Vemula, Senior Manager at AstraZeneca, Chennai, who provided valuable insights into how Artificial Intelligence is transforming the Software Development Life Cycle (SDLC).

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IEEE
CODE
Industry Institute Interaction Cell and
Department of Computer Science and Engineering
Organizes
Industry Tech Talk Series #1
AI MEETS SOFTWARE ENGINEERING, BOOSTING SDLC EFFICIENCY
Who can attend: II & III Year CSE Students

Resource Person
Chandrasekar Vemula
Senior Manager at AstraZeneca, Chennai.
Handling Enterprise Application Deliveries
which is part of AstraZeneca India GCC
(Global Capability Centre)

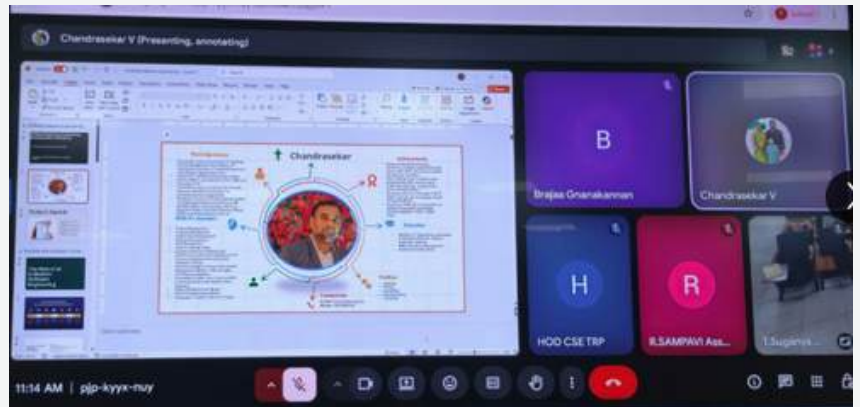
Date: 17.03.2026 (Tuesday) Time: 11:00 A.M. - 12:30 P.M. Venue: 3rd Floor CSE Seminar Hall (Online Mode)

Outcomes

- Understand the role of AI in transforming Software Development Life Cycle (SDLC).
- Gain knowledge about AI-based development tools for coding, testing, and deployment.
- Identify efficiency improvements in Agile and DevOps using AI.
- Develop awareness of AI-assisted debugging, automated testing, and predictive maintenance.
- Explore industry trends and career opportunities in AI-driven software engineering.

Convenors:
Dr. P. Sudhakaran, Prof. and Head / CSE
Prof. S. Victor, Associate Dean / Industry Connect

Coordinators:
Mrs. T. Suganya AP/CSE
Mrs. R. Sampavi AP/CSE
Mrs. C. Lenat Sugirtha AP/CSE



Key Highlights:

Integration of AI across all phases of SDLC

Hands-on exposure to AI-powered development tools like GitHub Copilot, ChatGPT, and automated testing platforms

Improving code quality and productivity using AI-assisted coding

Smart debugging, code review, and test case generation using AI

Role of AI in CI/CD pipelines and DevOps automation

Industry use cases and future career opportunities in AI-driven Development

The session witnessed active participation from II & III Year CSE students, making it highly interactive and insightful.

EVENTS

Industry Tech Talk Series - “Bridging Data Science Skills: From Academic Learning to Industry Expectations”

We are delighted to share the successful completion of the Industry Tech Talk on “Bridging Data Science Skills: From Academic Learning to Industry Expectations” organized by the Department of Computer Science and Engineering under the Data Alchemist Club at SRM TRP Engineering College through virtual mode.

Title: Bridging Data Science Skills: From Academic Learning to Industry Expectations

The session was delivered by Mr. Uma Sankar Reddy Sane, Data Architect at Visionet Systems Inc., Bangaluru , who shared valuable industry insights on aligning academic knowledge with real-world data science practices.

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IEEE
SRM TRP ENGINEERING COLLEGE
Department of Computer Science and Engineering
In Association With Industry Partner
VISIONET

BRIDGING DATA SCIENCE SKILLS: FROM ACADEMIC LEARNING TO INDUSTRY EXPECTATIONS.
Who can attend: II & III Year CSE Students

Chief Guest
Mr. Uma Sankar Reddy Sane
Data Architect
Industry Technical Talk,
Visionet Systems Inc, Bangalore.

Date: 26.03.2026 Time: 10.00 A.M. - 11.30 P.M. Venue: 5th Floor Seminar Hall-Virtual

Outcomes

- Enhance students' practical data science skills aligned with industry needs.
- Bridge the gap between theoretical knowledge and real-world applications.
- Improve problem-solving and analytical thinking abilities.
- Prepare students for industry-ready roles in data science.

Convenor
Dr. P. Sudhakaran
Prof. and Head / CSE

Coordinators
Mrs. P. Jeyamedona AP/CSE
Mrs. A. Amalorpavam AP/CSE
Data Alchemist Club Coordinator

Logos: Anna University, SRM TRP Engineering College, Visionet Systems Inc, and various accreditation logos.



Key Highlights:

- Understanding the gap between academic curriculum and industry expectations
- Essential data science skills: Python, Machine Learning, Data Analytics, and Visualization
- Real-world applications of data science across industries
- Importance of project-based learning and building strong portfolios
- Industry tools and workflows used in data science
- Career guidance and emerging opportunities in Data Science, AI, and Analytics

The session witnessed active participation from II & III Year CSE students, making it highly interactive and insightful.



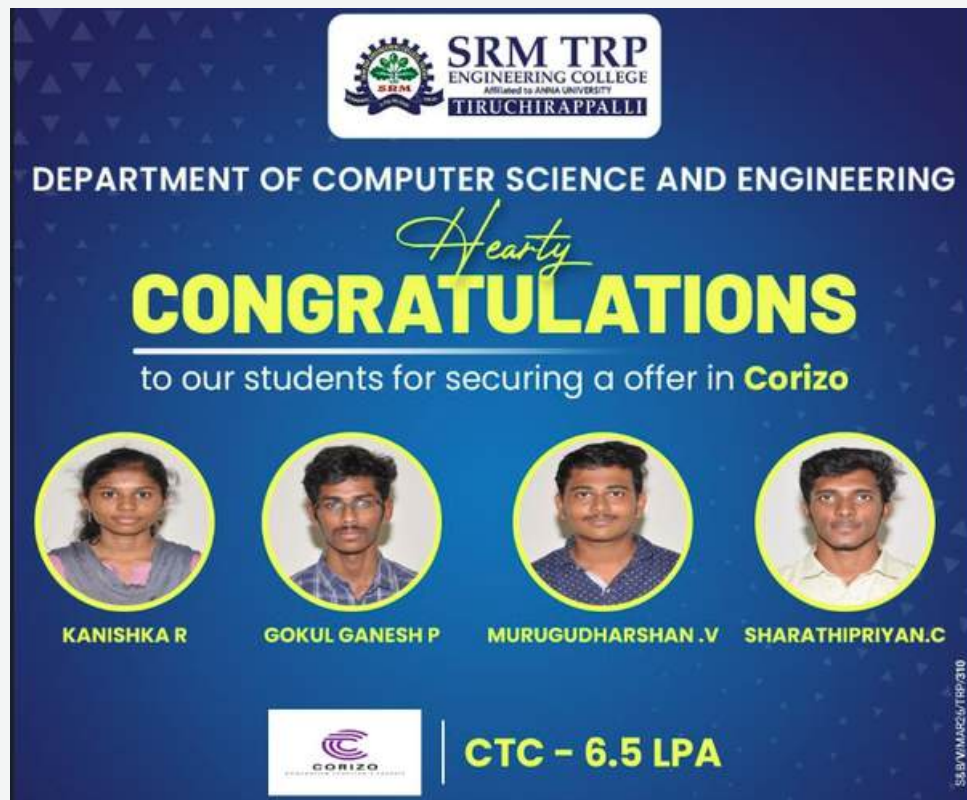
Our team from SRM TRP Engineering College, CSE Department Students secured 2nd Prize in the “SDG Tech Sprint” at TELETEC 2026, organized by the Thiagarajar College of Engineering, Madurai.

Our Second year CSE three-member team —M.Yuva Kannan, K.Sri Ragul, and S.Sedhu (II Year CSE) — worked on SDG 4: Quality Education with a project titled “Students to Citizen.”

The project focuses on addressing the gap between students and governance by creating awareness and guidance for students on how to connect with the appropriate government departments to report and resolve issues in their surroundings. The goal is to empower students to move from being passive observers to active, responsible citizens.

Among 15 participating teams, we secured 2nd place and were awarded a cash prize of ₹2000. This experience strengthened our understanding of how technology can contribute to social impact and civic engagement.

Grateful for the opportunity to participate and proud to represent SRM TRP Engineering College.



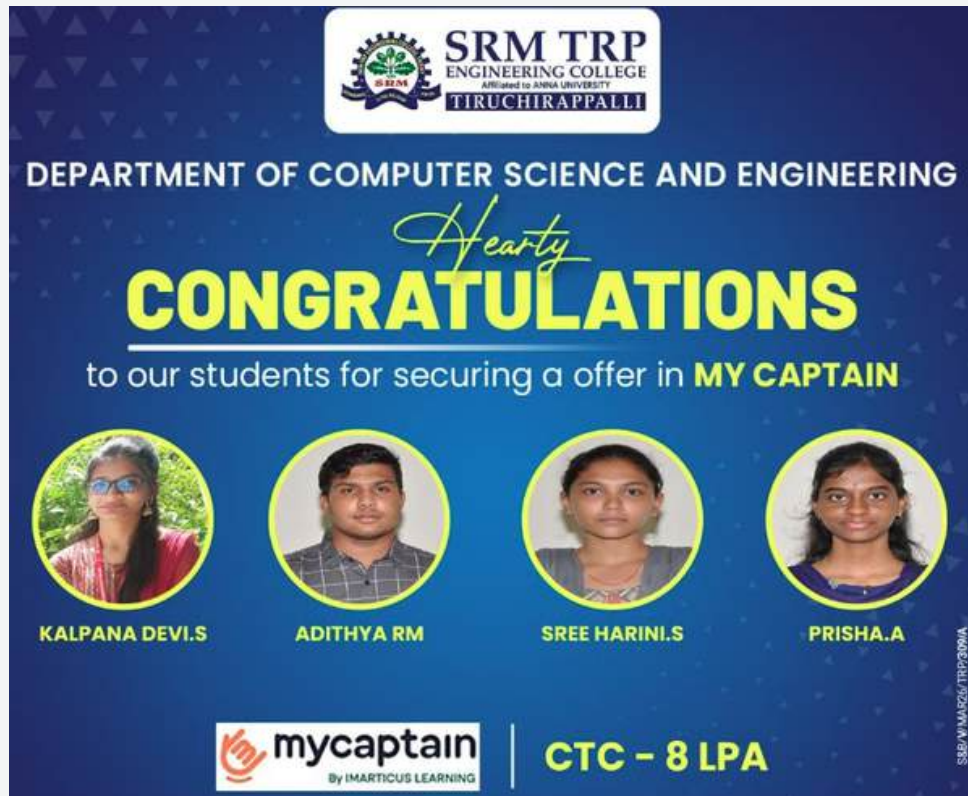
Congratulations to Our CSE Stars!

Our talented students from the Department of Computer Science & Engineering have secured placements at CORIZO.

This achievement reflects their technical excellence, perseverance, and commitment to continuous learning. It also stands as a testament to the strong academic foundation and industry-oriented training provided at our institution.

We extend our heartfelt congratulations and wish them continued success as they step into the professional world with confidence and ambition.

The journey of innovation and impact begins now — keep striving, keep excelling.



Proud Moment for Our CSE Department!

Our sincere congratulations to the talented CSE students who have secured placements at MY CAPTAIN. Your passion, dedication, and hard work have brought you this well-earned success. Wishing you a rewarding and successful professional future.



SheLeads@TRP - Women Empowerment Cell and Institution's Innovation Council of SRM TRP Engineering College organized a Strategic Conclave on Innovation, Entrepreneurship and Start-up Development.

The session featured Ms. Thendral Rajendran, Founder & CEO – Megathil, Vice President – Corporate & Industry Relations for TANCAM, Global HR & Talent Leader, and Coach at RW University, Germany.

The session was moderated by Dr. R. Perumalraja, HoD – AI & DS, who facilitated an engaging discussion between the resource person, faculty members, and students.

Key Outcomes of the Conclave:

- * Participants understood the importance of innovation and entrepreneurship in developing start-ups.
- * Students gained insights to promote start-up culture and entrepreneurial thinking.
- * Participants explored opportunities for collaboration with industry and start-up ecosystems.
- * Faculty and students actively engaged in interactive discussions on transforming innovative ideas into viable ventures.

The session witnessed active participation from faculty members and UG & PG students, creating a meaningful platform to encourage innovation, industry interaction, and entrepreneurial mindset among young minds.

MECHANICAL ENGINEERING

PLACEMENT ACHIEVEMENT



The Department of Mechanical Engineering is pleased to share the successful placement of our students at Envision Energy.

Recently, three of our top-performing Mechanical Engineering students attended an interview process at the company's factory premises. We are delighted to announce that all three students have been selected as Graduate Engineer Trainees, with an annual package of ₹3 LPA.

Selected Students:

Naveenkumar S

Allan Jeomon A

Chandru Ramesh

These students have commenced their roles on 17th March in the Production and Quality Control Department of the company's wind turbine blade manufacturing unit.

It is also noteworthy that our 2021 batch alumnus, Praveen, is currently employed at this reputed Japanese multinational company, reflecting our continued industry engagement and strong alumni network.

This achievement is a testament to the collective efforts of our students, faculty, and the Industry Connect Team.

Hearty congratulations to the selected students and best wishes for their professional journey!

MECHANICAL ENGINEERING

INDUSTRY VISIT & SKILL DEVELOPMENT INITIATIVE



The Department of Mechanical Engineering is delighted to highlight a recent industry engagement initiative involving our M.E. (VLSI & Thermal Engineering) students at Propeller Technologies.

As part of their experiential learning, students visited the organization and successfully commenced an industry-oriented training program in Robotics and Drone Technology on 30th March 2026. The visit provided valuable exposure to cutting-edge advancements, hands-on learning opportunities, and real-world applications in automation and unmanned systems.

During the visit, students interacted with industry experts, explored advanced laboratory facilities, and gained insights into emerging technologies shaping modern engineering practices.

This initiative reflects the department's continued commitment to bridging the gap between academia and industry, empowering students with practical skills and enhancing their career readiness.

We appreciate the support of the industry partner and congratulate the students for actively participating in this enriching learning experience.



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