SRM INSTITUTE OF SCIENCE & TECHNOLOGY
Deemed to be University u/s 3 of UGC Act, 1956
VADAPALANI











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JULY - DECEMBER
2025









IMPRESSIONS

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (EMERGING TECHNOLOGIES)

SRM IST VISION & MISSION

Vision

“To emerge as a World – Class University in creating and disseminating knowledge and providing students a unique learning experience in Science, Technology, Medicine, Management and other areas of Scholarship that will best serve the world and for the betterment of mankind”.

Mission

“MOVE UP through international alliances and collaborative initiatives to achieve global excellence.
ACCOMPLISH A PROCESS to advance knowledge in a rigorous academic and research environment.
ATTRACT AND BUILD PEOPLE in a rewarding and an inspiring environment by fostering freedom, empowerment, creativity and innovation”.

CSE Emerging Technologies VISION & MISSION

Vision

To become a leading center for computer science and engineering, driving innovation and shaping the future of society through advancements in emerging technologies. This is accomplished through a commitment to education, research, and strong industry collaboration.

Mission

To deliver a comprehensive and innovative curriculum that equips students with the skills and knowledge needed to excel in specializations like Artificial Intelligence (AI) and Machine Learning (ML), Big Data Analytics, Computer Science and Business Systems, and Cyber Security.

SRM INSTITUTE OF SCIENCE AND TECHNOLOGY
Vadapalani Campus
FACULTY OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (EMERGING TECHNOLOGIES)

VISION

To build a globally recognized academic ambience in the advanced and emerging domains of Computer Science and Engineering by imparting comprehensive knowledge, providing distinctive learning and research experiences through active collaboration with industries and leading national, international universities, thereby contributing to advancements in technology, industry, and society, and upholding ethical values.

MISSION

1. Advance global excellence by fostering collaborations with industries and top-tier national and international universities to enhance learning, research, and innovation in the advanced and emerging domains of Computer Science and Engineering.
2. Deliver comprehensive education and research opportunities that develop professionals with strong foundations in core and emerging areas, entrepreneurial skills, and the ability to address technological and societal challenges.
3. Cultivate ethical and value-driven professionals by creating an empowering academic environment that nurtures creativity, innovation, critical thinking, and social responsibility.

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ABOUT THE DEPARTMENT

About the Computer Science and Engineering (Emerging Technologies) Department – SRMIST VDP

The Department of Computer Science and Engineering (Emerging Technologies) at SRM Institute of Science and Technology, Vadapalani Campus, is a hub of innovation, excellence, and research. Our department offers a unique blend of expertise across several advanced domains, including:

- Artificial Intelligence and Machine Learning (AIML)
- Big Data Analytics (BDA)
- Cyber Security (CS)
- Computer Science and Business Systems (CSBS)
- Cloud computing
- Artificial Intelligence

Under the visionary leadership of Dr. P. Chitra, our esteemed Head of Department, the CSE (ETech) department is dedicated to addressing the evolving challenges of the digital age. Dr. Chitra's guidance, coupled with the extensive experience of our highly qualified faculty, fosters an environment where groundbreaking research, advanced learning, and technological innovation thrive.

Our faculty and students actively contribute to pioneering research, consistently pushing the boundaries of knowledge. Their impactful work is regularly presented at prestigious national and international conferences, further strengthening our department's reputation as a leader in these dynamic fields.

- At CSE (ETech), we are committed to not only keeping pace with technological advancements but also setting new benchmarks in academia and research. Through a combination of diverse expertise, collaborative learning, and a passion for excellence, we empower our students to excel in the ever-evolving world of technology.

HOD DESK



Dear Readers,

Greetings!!
As we present this newsletter, we are pleased to share that the Academic Session 2025–2026 (Odd Semester: July–December 2025) has been successfully completed. The semester stands as a testament to the dedication, teamwork, and academic excellence demonstrated by our students and faculty members.

During this period, the Department of Computer Science and Engineering (Emerging Technologies) continued to strengthen its programmes in Artificial Intelligence and Machine Learning, Big Data Analytics, Computer Science and Business Systems, and Cyber Security. The focus remained on outcome-based education, experiential learning, and strong industry integration.Students actively participated in laboratory-intensive courses, mini-projects, certification programs, workshops, webinars, and expert lectures delivered by industry professionals. Our technical clubs organized coding competitions, hackathons, and technical sessions that fostered innovation, collaboration, and leadership skills among students.

The department also encouraged learners to complete certification courses through platforms such as NPTEL, Coursera, Microsoft, and NVIDIA, further enhancing their technical expertise and career readiness. Participation in co-curricular and inter-institutional events added significant value to their academic journey
.
We take pride in the collective achievements and look forward to continued excellence in the semesters ahead.
Also I extend my heartfelt congratulations and appreciation to the Newsletter Team for their dedication, creativity, and meticulous efforts in compiling and presenting this edition. Their commitment in documenting the department's achievements and milestones is truly commendable.

Warm wishes,

Dr. P. Chitra

MEGA EVENT

MEGA EVENT





GENESIS'25

On 25th and 26th September 2025, the Department of Computer Science and Engineering (Emerging Technologies) at SRM Institute of Science and Technology, Vadapalani Campus, in collaboration with the NextGen Intelligence Club, successfully organized GENESIS'25, a national-level technical symposium that attracted over 900 students from various institutions across the country. The symposium featured a well-balanced combination of paper presentations and twelve technical and non-technical events designed to promote creativity, critical thinking, and hands-on problem solving. The paper presentation sessions provided participants with a platform to showcase research work, present innovative ideas, and engage in meaningful academic discussions, thereby enhancing scholarly exchange and communication skills. The event was further enriched by an industry expert session delivered by Mr. Venkat LakshmiNarasimha from Dexian (India), who offered valuable insights into emerging technologies and industry expectations, effectively bridging academia and professional practice. Under the guidance of Dr. K. Meenakshi and Dr. Arun Nehru, the symposium was meticulously planned and executed with active support from faculty members and student volunteers, reinforcing the department's commitment to nurturing future-ready technologists.

MEGA EVENT





CODATHON 2025

CODATHON 2025 was successfully organized on 13 November 2025 by the Department of Computer Science and Engineering (Emerging Technologies) at SRM Institute of Science and Technology as a focused, student-centric technical programme aimed at cultivating a strong coding culture. The event emphasized practical learning, analytical thinking, and technical excellence by enhancing students' programming proficiency, logical reasoning, and problem-solving skills through real-time challenges. Participants worked in an engaging, time-bound environment that simulated real-world software development and competitive programming scenarios. CODATHON 2025 featured carefully curated problem statements testing algorithmic thinking, code optimization, and debugging skills. Students participated both individually and in teams, fostering independent problem-solving as well as collaborative learning, creativity, and strategic thinking. Throughout the event, participants demonstrated enthusiasm and resilience while designing, coding, testing, and optimizing solutions under pressure. The event was efficiently coordinated by the faculty coordinators, Mr. M. Rajavel and Dr. C. F. Theresa Cenate, and faculty members and coordinators provided continuous guidance, ensuring a fair and well-organized experience. Overall, CODATHON 2025 promoted hands-on, experiential learning, strengthened students' confidence in tackling complex coding challenges, and prepared them to meet industry and competitive programming expectations.

MEGA EVENT





EXAVERSE 2.0

Exaverse 2.0 was successfully organized on 8th and 9th September 2025 by the ExaData Club of the Department of Computer Science and Engineering (Emerging Technologies), SRM Institute of Science and Technology, Vadapalani Campus, as a dynamic two-day technical fest celebrating innovation, creativity, and analytical problem-solving. The event witnessed enthusiastic participation from over 200 students who engaged in seven well-structured technical events spanning multiple domains of computer science. Events such as Hackstronauts and Hack n Seek tested algorithmic thinking and rapid coding skills, NoSQL Maniac focused on database concepts, Ctrl + Flag evaluated cybersecurity fundamentals, Code Maze assessed logical reasoning, while Data Duel and WIZWAR emphasized analytical thinking and visualization skills. The fest was enriched by an industry interaction session by Mr. M. B. Karthi, Lead Developer, TransUnion, who shared valuable industry insights. The event was successfully coordinated under the guidance of Dr. S. Bharathi and Mrs. R. Deepa, ensuring smooth execution and effective organization throughout the two days. Emphasizing hands-on learning, teamwork, and real-world problem-solving, Exaverse 2.0 concluded with a valedictory session and prize distribution, marking it as a memorable and impactful academic experience.

MEGA EVENT





HACKHORIZONS

HackHorizons, a 12-hour hackathon and technical competition, was successfully conducted from 9th to 10th October 2025 at SRM Institute of Science and Technology, Vadapalani Campus. Organized by the White Hat Hackers Club, the event attracted 265 participants, including 19 internal and 245 external participants, reflecting its wide reach. The programme was graced by the esteemed Chief Guests Mr. Aravind Gnanabaskaran, Head of Cyber Security Practice, AGM, Expleo Group; Mr. Suresh Arjunan, Co-Founder and Director, THE NXTSERV; and Mr. Prem Kannan, Senior Solution Architect, THE NXTSERV, whose presence and insights added great value to the event. The programme began with the release of problem statements, lab orientation, and theme reveal, followed by an intensive coding session. An internal mentoring round provided technical guidance and feedback, while an internal judging round evaluated projects based on planning, architecture, feasibility, and cohesion using a structured rubric. After a code freeze, teams submitted repositories, presentations, and screen-recorded demonstrations. The final phase included project presentations and evaluation by judges, concluding with a valedictory ceremony and awards distribution. The event was successfully coordinated by the faculty coordinators, Dr. P. Jayanthi and Dr. S. Jayalakshmi, ensuring smooth execution throughout. Overall, HackHorizons fostered innovation, technical discipline, teamwork, and effective problem-solving skills among participants.

EVENTS

EVENTS

Profile to placement



The Department of Computer Science and Engineering (Emerging Technologies), SRM IST Vadapalani organized a highly engaging guest lecture titled “Profile to Placement: A Career Building Session” for final-year students on 14th July,2025. The session featured Ms. Anitha, Soft Skills Coach at Capgemini, who provided valuable guidance on resume structuring, aligning student profiles with industry demands, and preparing for modern AI-driven hiring processes. Her practical tips helped students understand how to confidently present their skills during recruitment. Dr. C. Gomathi, Vice Principal (Academics & Placements), honored the resource person for her inspiring contribution and support toward student career readiness. The event, coordinated by Dr. C. Mahesh and Ms. J. Nivitha at the C Block Auditorium, witnessed enthusiastic participation and created a strong pathway for students’ placement preparation.

Automation testing and gen AI

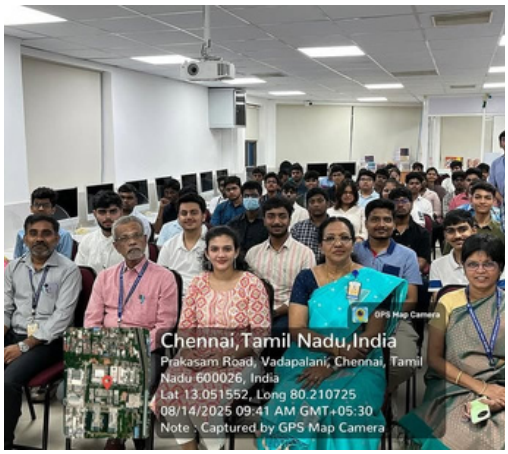


On July 25, 2025, the Department of Computer Science and Engineering (Emerging Technologies), SRM IST Vadapalani hosted an inspiring Alumni Talk on “Automation Testing & Generative AI” featuring our distinguished alumna Ms. Shravani Upadhyay (Batch 2020–2024), Associate Automation Quality Engineer at EY GDS. She provided valuable insights into the evolution of automation testing, the influence of Generative AI in quality assurance, and practical frameworks used in industry.

Students learned how automation combined with AI is shaping a future of limitless possibilities. The department thanked Dr. C. V. Jayakumar (Dean, FET) and Dr. P. Chitra (HoD, CSE-ETech) for honoring the speaker and appreciated Dr. K. Meenakshi, Alumni Coordinator, for organizing this memorable and knowledge-rich session.

EVENTS

iOS App Development



On 14th August 2025, the Department of Computer Science and Engineering (Emerging Technologies), SRM IST Vadapalani, successfully conducted the iOS App Development Workshop at the Ratan Tata Lab, organized by the ArrowDev Club. The hands-on session, led by Ms. Nandini Hinduja, Senior Fullstack Developer at Flynet Technologies, provided participants with practical experience in Swift, guiding them from basic app development to advanced project implementation. Over 50 enthusiastic learners explored scalable app-building techniques and developed real-world applications step by step. The event was supported and encouraged by Dr. C.V. Jayakumar (Dean), Dr. C. Gomathi (Vice Principal, Academics & Placements), and Dr. P. Chithra (HoD, CSE-ETech). The programme was efficiently coordinated by the faculty coordinators, Mr. M. Rajavel and Dr. C. F. Theresa Cenate, along with faculty and student coordinators who ensured seamless execution, making it an enriching and highly engaging learning experience for all participants.

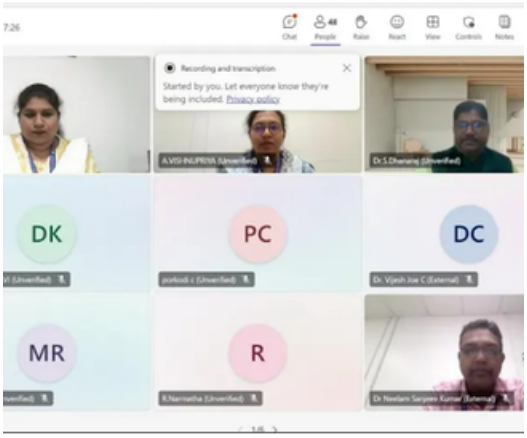
Independence Day



On 15th August 2025, the Department of Computer Science and Engineering (Emerging Technologies), SRM IST Vadapalani, proudly wishes everyone a Happy 79th Independence Day. Today, we honor the unbreakable spirit of unity, courage, and sacrifice that secured our nation's freedom. Independence is not just a gift—it is also our responsibility to uphold its values. May our tricolor always fly high, reflecting the strength of India's diversity and the promise of a brighter, stronger future. Let us move forward together with pride in our past, gratitude in our hearts, and hope for the future. The department encourages everyone to celebrate this day with respect, joy, and a renewed commitment to nation-building.

EVENTS

5 days online FDP on foundations and frontiers of cybersecurity: from awareness to action



A five-day online Faculty Development Programme (FDP) titled “Foundations and Frontiers of Cybersecurity: From Awareness to Action” was conducted from 8 December 2025 to 12 December 2025 by the Department of Computer Science and Engineering (Emerging Technologies), SRM Institute of Science and Technology. The programme significantly enhanced participants’ awareness of cyber risks, system vulnerabilities, and current attack techniques. It provided valuable practical insights into modern cybersecurity frameworks, tools, and industry best practices. The hands-on sessions enabled participants to effectively translate theoretical awareness into real-world security actions. The programme was efficiently coordinated by Ms. J. Nivitha and Ms. A. Vishnupriya, ensuring smooth execution throughout the five days. Overall, the FDP strengthened the participants’ ability to apply cybersecurity knowledge in academic teaching, research, and professional activities, contributing to improved preparedness in addressing emerging cybersecurity challenges.

Power up with Power BI



On 21st August 2025, the Department of Computer Science and Engineering (Emerging Technologies), SRM IST Vadapalani, in collaboration with the Exadata Club, successfully conducted an offline Power BI Workshop. The session, led by Mr. Palanivel, AI & Data Analyst Expert from Multimise Software, Chennai, offered participants hands-on experience with Power BI basics, data import and connections, Power Query transformations, DAX functions, and dashboard creation through data modeling. With over 50 students actively participating, the workshop fostered analytical skills, encouraged interactive learning, and provided insights into practical applications relevant for projects, internships, and careers. The department extends sincere gratitude to faculty coordinators Dr. N. Bharathi and Ms. R. Deepa, along with student coordinators, for ensuring the smooth execution and impactful success of this enriching session.

EVENTS

Pitching

A seminar and webinar titled “Pitching” was conducted on 21 August 2025 by the Department of Computer Science and Engineering (Emerging Technologies), SRM Institute of Science and Technology. The programme enhanced participants’ understanding of effective idea presentation and persuasive communication. It provided practical insights into structuring impactful pitches suitable for academic, startup, and professional contexts. The session was graced by the Chief Guest, Mr. A. M. Govindh Kumar, CEO, Seaport, AI Wraptron, whose industry insights added significant value to the programme, and was successfully coordinated by the faculty members, Dr. B. Dhiyanesh and Dr. Dayana, ensuring smooth organization. The sessions emphasized clarity, confidence, and strategic communication, helping participants develop the skills required to present ideas convincingly and engage diverse audiences effectively.



UI/UX Design Workshop



On 22nd August 2025, the Department of Computer Science and Engineering (Emerging Technologies), SRM IST Vadapalani, in collaboration with the NextGen Intelligence Club, successfully conducted a UI/UX Design Workshop. The session offered students hands-on exposure to Photoshop, Figma, and Canva, focusing on crafting user-friendly and visually engaging digital experiences. Led by Mr. Prathyaksh, Founder & CEO of Skill Dragon, and Mr. Nitheesh D, Production Head and VFX Artist at Skill Dragon, participants explored creative design techniques and innovative workflows. Special thanks were extended to Dr. J. Arun Nehru for his guidance and to coordinators Udhayshre and Mahipal for seamless organization. With active participation, energy, and enthusiasm from students, the workshop proved highly engaging, fostering creativity, skill development, and inspiration for future design initiatives at SRM IST Vadapalani.

EVENTS

Cybersecurity in the age of AI: Threats, Trends, and Readiness



On 22nd August 2025, the Department of Computer Science and Engineering (Emerging Technologies), SRM IST Vadapalani, through the ArrowDev Club, successfully hosted an expert talk on “Cybersecurity in the Age of AI: Threats, Trends, and Readiness.” The session, delivered by Mr. Rohit Rishi, Business Development Manager at Miltec Rugged Solutions, Abu Dhabi, provided participants with valuable insights into emerging cybersecurity challenges, AI-driven threats, and strategic preparedness in the evolving digital landscape. The event was supported and encouraged by Dr. C.V. JayaKumar (Dean), Dr. C. Gomathy (VP, Academic & Placements), and Dr. P. Chitra (HoD, CSE-ETech). The programme was efficiently coordinated by the faculty coordinators, Mr. M. Rajavel and Dr. C. F. Theresa Cenate, ensuring smooth execution throughout the session. Students and participants gained a deeper understanding of industry-relevant practices, making the session both informative and highly engaging. The department extends sincere gratitude to all involved for this enriching experience.

Quantum computing: beyond binary



A workshop titled “Quantum Computing: Beyond Binary” was conducted on 25 August 2025 by the Department of Computer Science and Engineering (Emerging Technologies), SRM Institute of Science and Technology. The workshop enhanced participants’ understanding of fundamental quantum computing concepts, including qubits, superposition, and entanglement. It provided valuable insights into quantum algorithms and their advantages over classical computing approaches. The session was graced by the Chief Guest, Mrs. S. Sivachitra Lakshmi, whose expertise enriched the technical discussions, and was successfully coordinated by the faculty members, Dr. Dayana and Dr. R. Gayathri, ensuring smooth execution of the programme. The sessions also improved awareness of current quantum computing hardware and software frameworks, highlighting recent advancements in the field. Overall, the workshop contributed to strengthening foundational knowledge and fostering interest in emerging quantum technologies and their potential applications in research and advanced computing systems.

EVENTS

Ganesh Chaturthi



On 27th August 2025, the team of the Department of Computer Science and Engineering (Emerging Technologies), SRM IST Vadapalani, extends warm wishes on the auspicious occasion of Ganesh Chaturthi. May Lord Ganesha, the remover of obstacles and the symbol of wisdom, guide everyone towards success, peace, and prosperity in all endeavors. This festival is a time to come together in devotion, reflection, and celebration, embracing positivity and new beginnings. The department encourages students, faculty, and staff to celebrate with joy and gratitude, carrying the spirit of this special occasion into their personal and professional lives. May the blessings of Lord Ganesha inspire continued growth, learning, and harmony across the SRM IST Vadapalani community.

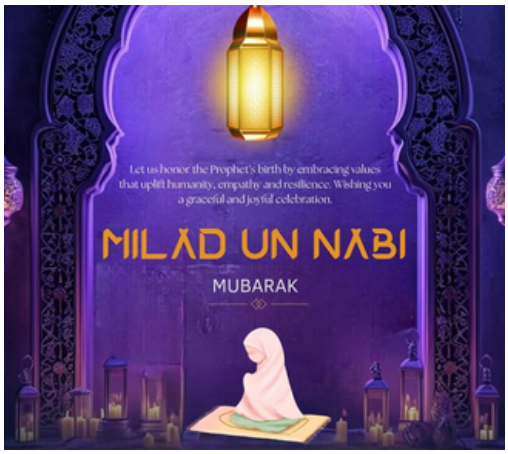
Teacher's Day



On 5th September 2025, the Department of Computer Science and Engineering (Emerging Technologies), SRM IST Vadapalani, proudly celebrates Teacher's Day, honoring the educators who inspire innovation, curiosity, and excellence. We extend heartfelt gratitude to all our teachers who guide students with vision, dedication, and mentorship, shaping not only academic growth but also personal development. This day serves as a reminder of the transformative power of education and the endless possibilities it unlocks for future technologists. By nurturing creativity, critical thinking, and problem-solving skills, our faculty continue to empower students to innovate, explore, and excel. The department thanks all teachers for their unwavering commitment to inspiring minds and building a brighter, technology-driven future.

EVENTS

Milad-Un-Nabi



On 5th September 2025, the Department of Computer Science and Engineering (Emerging Technologies), SRM IST Vadapalani, extends warm greetings on the auspicious occasion of Milad-un-Nabi. We wish peace, harmony, and prosperity to all members of the SRM IST community. This day reminds us of the enduring values of compassion, kindness, and service to others, guiding us in both personal and professional life. The department encourages everyone to reflect on these teachings and embrace them in everyday interactions, fostering a spirit of empathy and understanding. May the blessings of Milad-un-Nabi inspire positivity, unity, and meaningful contributions to society, strengthening the culture of care and ethical values across our campus.

Distributed cloud computing



A workshop titled “Quantum Computing: Beyond Binary” was conducted on 25 August 2025 by the Department of Computer Science and Engineering (Emerging Technologies), SRM Institute of Science and Technology. The workshop enhanced participants’ understanding of fundamental quantum computing concepts, including qubits, superposition, and entanglement. It provided valuable insights into quantum algorithms and their advantages over classical computing approaches. The session was graced by the Chief Guest, Ms. Senbagamraja, Associate Director, SSI, whose expertise enriched the technical discussions, and was successfully coordinated by the faculty members, Dr. Bharathi N. Gopalaswamy and Ms. R. Deepa, ensuring smooth execution of the programme. The sessions also improved awareness of current quantum computing hardware and software frameworks, highlighting recent advancements in the field, along with discussions on deployment strategies that enabled participants to better understand modern cloud infrastructures and their practical applications in industry and research. Overall, the workshop contributed to strengthening foundational knowledge and fostering interest in emerging quantum technologies and advanced computing systems.

EVENTS

CICADA 25



The CICADA 25 symposium on cybersecurity was conducted on 12 September 2025 by the Department of Computer Science and Engineering (Emerging Technologies), SRM Institute of Science and Technology. The symposium enhanced participants' understanding of current cyber threats, defense mechanisms, and emerging trends in cybersecurity. It provided valuable insights into practical cybersecurity strategies, ethical considerations, and effective risk management practices. The sessions encouraged awareness of secure digital practices and strengthened participants' preparedness to address evolving cybersecurity challenges in academic, professional, and real-world environments.

Modern backend engineering with micro services and cloud native architecture



On 9th September 2025, the Department of Computer Science and Engineering (Emerging Technologies), SRM IST Vadapalani, in collaboration with the SRM VDP ACM Student Chapter, successfully hosted a Tech Talk featuring Mr. M. B. Karthik, Lead Developer at TransUnion Global Technology Center. The session on "Modern Back-End Engineering with Microservices & Cloud Native Architecture" provided students with insights into scalable and efficient system design, exploring monolithic vs. microservices architectures, Docker, Kubernetes, and CI/CD pipelines. Participants also received valuable career guidance, including resume best practices, GitHub strategies, and emerging trends like AI-driven DevOps, edge computing, and hybrid cloud. The talk offered a comprehensive learning experience, enhancing technical knowledge, industry readiness, and professional skills, making it an inspiring event for all attendees.

EVENTS

Prompt engineering



On 19th September 2025, the Department of Computer Science and Engineering (Emerging Technologies), SRM IST Vadapalani, in collaboration with the NextGen Intelligence Club (NIC), successfully conducted a Prompt Engineering Workshop. The session featured Ms. O. Yashwanthi, AI Engineer at BOT MINDS AI, Chennai, who guided participants through the fundamentals and practical applications of prompt engineering, providing valuable industry insights. The workshop was supported by Dr. C.V. Jayakumar (Dean, FET), Dr. C. Gomathy (Vice Principal, Academics & Placements), and Dr. P. Chitra (HoD, CSE-ETech), ensuring strategic guidance and encouragement. Special appreciation goes to Dr. K. Meenakshi, Faculty Coordinator, for seamless execution. The workshop offered students an enriching learning experience, equipping them with skills essential for AI-driven technologies and innovative problem-solving in modern applications.

IPR awareness



A seminar on “IPR Awareness” was conducted on 19 December 2025 by the Department of Computer Science and Engineering (Emerging Technologies), SRM Institute of Science and Technology. The seminar enhanced participants’ understanding of Intellectual Property Rights (IPR) and highlighted their significance in academia, research, and innovation. It provided clear insights into various forms of intellectual property, including patents, copyrights, trademarks, and mechanisms for protecting creative and scholarly work. The session was graced by the Chief Guest, Dr. M. A. Bhagyaveni, whose expertise added valuable perspectives to the discussion, and was coordinated by the faculty member, Dr. R. Gayathri, ensuring smooth organization of the programme. The sessions emphasized the importance of ethical practices, legal compliance, and responsible ownership of intellectual assets. Overall, the seminar fostered informed handling of intellectual property and encouraged participants to adopt ethical and professional approaches in research, teaching, and innovative activities.

EVENTS

Ayudha Pooja



The Department of Computer Science and Engineering (Emerging Technologies), SRM IST Vadapalani, celebrated Ayudha Pooja with faculty and students coming together to honor the tools of knowledge, technology, and creativity that drive learning and innovation. The occasion highlighted the harmonious blend of tradition and modernity, emphasizing how cultural values inspire excellence and strengthen leadership. Through rituals, unity, and festive spirit, participants reflected on the importance of gratitude, devotion, and respect for the instruments that shape their educational journey. The celebration served as a reminder that progress is rooted in both heritage and innovation, encouraging students to embrace cultural wisdom while pursuing technological advancements and academic excellence at SRM IST Vadapalani.

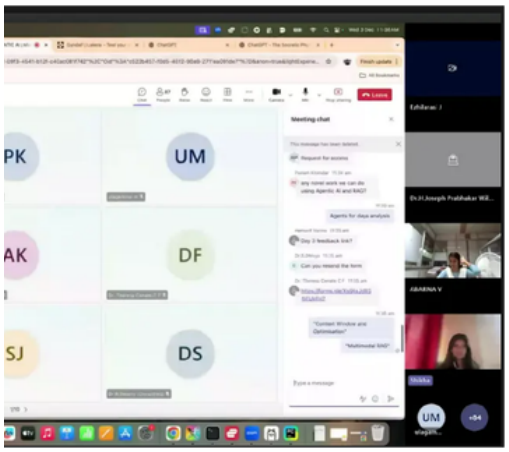
OS security: Essential concepts and practices



A seminar titled “OS Security: Essential Concepts and Practices” was conducted on 15 October 2025 by the Department of Computer Science and Engineering (Emerging Technologies), SRM Institute of Science and Technology. The seminar enhanced participants’ understanding of fundamental operating system security concepts. It provided valuable insights into access control mechanisms, authentication methods, and process isolation techniques, emphasizing their role in securing modern computing systems. The session was graced by the Chief Guest, Mr. Kaarthik Sivakumar, whose expertise added significant value to the programme, and was successfully coordinated by the faculty members, Dr. Jessy Sujana G and Dr. S. Sridhar, ensuring smooth execution. The sessions strengthened awareness of best practices in OS security and their application in safeguarding systems against potential threats.

EVENTS

Agent AI: shaping the next generation of intelligence systems



A five-day Faculty Development Programme (FDP) titled "Agent AI: Shaping the Next Generation of Intelligence Systems" was conducted from 1 December 2025 to 5 December 2025 by the Department of Computer Science and Engineering (Emerging Technologies), SRM Institute of Science and Technology. The programme provided in-depth insights into agent-based learning, intelligent decision-making, and multi-agent coordination. It significantly strengthened participants' understanding of real-world applications of Agent AI across diverse domains. Interactive and hands-on discussions effectively bridged theoretical concepts with practical system design approaches. The programme was successfully coordinated by the faculty members, Dr. M. Ulagammai and Dr. Theresa Cenate C. F., ensuring smooth organization and effective knowledge delivery throughout the five days. Overall, the FDP equipped participants with the knowledge and skills required to integrate Agent AI concepts into teaching, research activities, and advanced intelligent system development, fostering readiness to address emerging challenges in intelligent technologies.

Empowering youth with financial skills



A workshop titled "Empowering Youth with Financial Skills" was conducted on 29 October 2025 by the Department of Computer Science and Engineering (Emerging Technologies), SRM Institute of Science and Technology. The workshop enhanced participants' understanding of essential financial literacy concepts, including budgeting, saving, and investing. It offered practical insights into personal finance management and emphasized the importance of responsible financial decision-making. The session was graced by the Chief Guest, Mr. Karunakaran, Client Success Partner, IDFC, whose professional insights added significant value to the programme, and was successfully coordinated by the faculty members, Dr. Bharathi N. Gopalaswamy and Ms. R. Deepa, ensuring smooth execution. The sessions encouraged informed financial planning and long-term financial well-being, equipping participants with the knowledge required to manage finances effectively in both personal and professional contexts.

EVENTS

Demodays – project expo



Demodays – Project Expo was organized on 10 November 2025 by the Department of Computer Science and Engineering (Emerging Technologies), SRM Institute of Science and Technology. The event provided students with valuable hands-on experience by enabling them to apply classroom concepts to real-world projects. It served as a platform to showcase creativity, innovative thinking, and practical problem-solving skills. The programme was graced by the Chief Guest, Mr. R. Anirudh, Business Analyst, Barclays, whose industry insights motivated and inspired the participants, and was successfully coordinated by the faculty members, Mr. M. Rajavel and Dr. Theresa Cenate C. F., ensuring smooth organization of the event. Through project presentations and interactive sessions, students enhanced their confidence, teamwork, and communication abilities. The Project Expo encouraged collaborative learning and experiential education, helping students bridge the gap between theory and practice while fostering a spirit of innovation and professional readiness.

STUDENT ACHIEVEMENT

STUDENT ACHIEVEMNT

HackFinity Victory by CSE E-Tech Innovators

The Department of Computer Science and Engineering (Emerging Technologies), SRM IST Vadapalani proudly celebrates an outstanding achievement by our talented second-year innovators. Ramswaroop Patel (CSE – Cyber Security), along with Netrang Davey and Deepak Marlecha (CSE – Core), showcased exceptional skills at HackFinity, organized by SIMATS Engineering College, and emerged victorious with the Best & Most Productive Team Award.



Their remarkable performance highlighted unmatched innovation, impressive productivity, and strong teamwork, proving that dedication and passion lead to success. From long hours of coding to smart solutions and seamless collaboration, their efforts truly stood apart among competitors. This milestone reflects their growing expertise and marks a significant step toward a promising future in technology. We applaud their determination and look forward to many more triumphs ahead.

CSE Student Secures Top 10 Finish in FIDE-Rated Chess Tournament



SRM IST Vadapalani proudly celebrates the achievement of Sanjeev M, a student of CSE – Emerging Technologies, who secured an impressive 9th place in the Warrior Chess Academy FIDE-Rated Open (Under-1800) held at Jawaharlal Nehru Stadium, Chennai, from July 18–20, 2025. With a remarkable 7/9 score, Sanjeev finished among the top contenders in a highly competitive national-rated tournament and earned a prize of ₹7,000 for his outstanding performance. His sharp gameplay, strategic discipline, and calm presence at the board reflect the spirit of excellence promoted at SRM IST Vadapalani. This milestone highlights his growing mastery in chess and showcase the resilience and dedication that define our Emerging Technologies program. We applaud his achievement and look forward to witnessing many more victorious moves in the future.

SRM IST Vadapalani Student Earns Microsoft Ambassador Role



The Department of Computer Science and Engineering (Emerging Technologies), SRM Institute of Science and Technology, Vadapalani celebrated the remarkable achievement of Ramprakash R on July 25, 2025, as he earned his promotion to Microsoft Beta Student Ambassador. This recognition highlights his passion for technology, leadership qualities, and continuous learning. In this role, he will mentor students, conduct technical activities, and contribute to Microsoft's global student community.

His journey inspires peers to explore innovation and gain international-level exposure. The department consistently encourages such excellence in emerging technologies, making students future-ready. We proudly congratulate Ramprakash and look forward to his impactful contributions in the world of tech leadership and AI development.

CSE AIML Student Qualifies for Indian Shooting Team Trials



She further demonstrated her exceptional skill by achieving Renowned Shooter status in the 25m Standard Pistol (Junior Women category) at the 68th National Shooting Championship held at the Dr. Karni Singh Shooting Range, New Delhi, from 11th December to 4th January 2026.

Her journey of precision, perseverance, and passion stands as an inspiration—heartiest congratulations on this remarkable national achievement.

M. Lathika, a 3rd Year CSE (AIML) student, has distinguished herself as a Renowned Shooter by excelling in the 25m Sports Pistol event across the Youth, Junior Women, and Women categories, earning qualification for the Indian Team Selection Trials.



The Department of Computer Science and Engineering (Emerging Technologies), SRM IST Vadapalani celebrated Independence Day with creative patriotism through the vibrant poster-making contest "Tiranga Tales."

Students Showcase Patriotism at Tiranga Tales

The event, held on 31th August 2025, transformed artistic passion into a tribute to India's spirit, where every brushstroke reflected history, hope, and the heartbeat of the nation. Students showcased powerful expressions of culture, bravery, innovation, and dreams of a stronger tomorrow. Their posters beautifully blended imagination with devotion to the motherland, turning the celebration into a colorful ode to freedom. The winners of the event were Kaushik P (II CSE-B) securing First Place, Athithya S A (III AIML-B) winning Second Place, and Sujitha Kumar K (I ECE-DS) earning Third Place. The contest truly proved that when art meets patriotism, inspiration takes flight.

CSE Student Gains National Recognition on AIR



On 21st August 2025, the Department of Computer Science and Engineering (Emerging Technologies), SRM IST Vadapalani proudly celebrate the remarkable achievement of Lathika, AIML student, who was featured on All India Radio (720 AM) in Part 1 of her interview broadcast at 2:45 PM.

During the session, she shared her inspiring journey as a shooter, her accomplishments as a Silambam champion, strategies for defining goals, unique training modules, and smart time management techniques. Lathika's story reflects discipline, perseverance, and the ability to balance academics, sports, and personal growth. Her achievement serves as a motivating example for fellow students, highlighting how dedication and focus can lead to national recognition. The department congratulates her for this milestone and for inspiring young minds through her passion and excellence.

Research Paper Presentation at IEEE 35th Conference, NIT Goa

On 20th December, the student research team from third-year AIML B visited NIT Goa to present their research paper at the IEEE 35th Conference. The paper, titled "Hybrid Machine Learning Framework for Secure Information Verification in Social Media," was presented by Sri Varsha S, with team members William Carey, Kumaran T, and Aaron Mammen Enoch.

The research work was carried out under the guidance of Dr. Neelam Sanjeev Kumar, reflecting strong academic rigor and collaborative research excellence.





On 9th September 2025, the Department of Computer Science and Engineering (Emerging Technologies), SRM IST Vadapalani, proudly celebrates the outstanding achievement of S. Pranavasri, a first-year CSE – Cybersecurity student, who secured the Bronze Medal in Chess at the CM Trophy held at Nehru Stadium.

CSE Cybersecurity Student Wins Bronze at CM Trophy

Demonstrating remarkable focus, strategy, and competitive spirit, Pranavasri's performance highlights both individual talent and the department's commitment to fostering holistic student development.

This accomplishment not only brings pride to SRM IST Vadapalani but also inspires fellow students to pursue excellence in academics, sports, and extracurricular activities. The department congratulates Pranavasri for this milestone and encourages continued dedication, perseverance, and success in future tournaments and endeavors.

CSE Student Qualifies for South Zone Shooting Championship



The Department of Computer Science and Engineering (Emerging Technologies), SRM IST Vadapalani, proudly celebrates the remarkable achievements of M. Lathika, a third-year CSE – AIML student, at the 50th Tamil Nadu State Shooting Championship held in Chennai.

Lathika earned a Silver Medal in the 25mts Standard Pistol event (Junior Women Team) and a Bronze Medal in the 10mts Air Pistol event (Junior Women Team), showcasing her precision, skill, and dedication. Additionally, she has qualified for the South Zone Shooting Championship, further highlighting her sporting excellence. Her accomplishments reflect determination, discipline, and the department's commitment to nurturing holistic talent. The department congratulates Lathika on her success and wishes her continued achievements in future championships.

CSBS Student Among Top 10 Finalists at Youth Talk 2025

The Department of Computer Science and Engineering (Emerging Technologies), SRM IST Vadapalani, proudly congratulates Dhersheni M, a third-year B.Tech CSE (E-Tech) student from CSBS, for securing a place among the Top 10 finalists in Youth Talk 2025 organized by ICT Academy.

Selected from the top 100 participants at the Chennai regional pre-finals, Dhersheni will now compete in the Regional Finals, with the winner advancing to represent Chennai at the National Finals in Coimbatore. Her achievement reflects exceptional public speaking skills, confidence, and the department's commitment to nurturing holistic student talent. The department extends best wishes to Dhersheni for the upcoming rounds and celebrates her success as an inspiration for fellow students to pursue excellence in competitions and professional development.



CSE AIML Student Wins Silver at South Zone Shooting Championship



Her exceptional performance has also qualified her for the upcoming National Shooting Championship in both the 25m Sports Pistol and 25m Standard Pistol events

On 11th–14th October 2025, the Department of Computer Science and Engineering (Emerging Technologies), SRM IST Vadapalani, proudly celebrates the outstanding achievement of M. Lathika, a third-year CSE (AIML) student, who secured the Silver Medal in the 25m Standard Pistol event at the 16th South Zone Shooting Championship held at the Thiruvananthapuram National Shooting Range, Kerala.

Lathika's dedication, focus, and consistent excellence reflect the spirit of SRM IST Vadapalani, inspiring fellow students to pursue both academic and extracurricular achievements. The department congratulates her for this remarkable milestone and wishes her continued success in future competitions.

CSE AIML Student Wins Prize at All India FIDE Chess Tournament



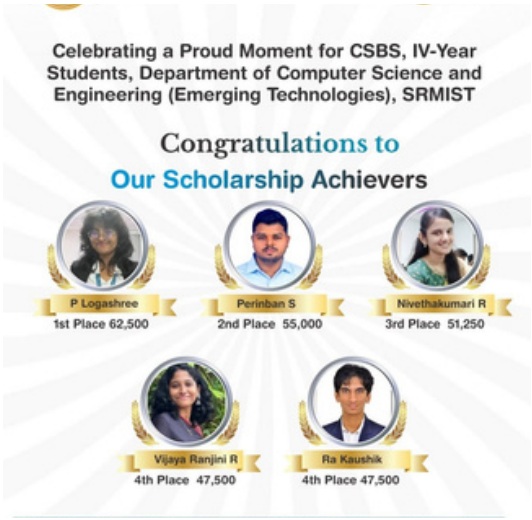
On 11th–12th October 2025, the Department of Computer Science and Engineering (Emerging Technologies), SRM IST Vadapalani, proudly celebrates Ajay Karthikeyan, a final-year B.Tech CSE (AI/ML) student, for his outstanding performance at the Chess Fusion All India FIDE Rated Chess Tournament held in Bangalore.

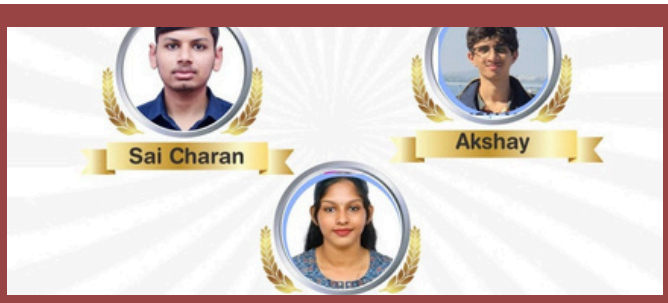
Ajay secured 3rd Prize in the Blitz category among 300 participants and placed 24th in the Rapid category out of 510 participants, earning a well-deserved cash prize of ₹6,000. His strategic thinking, focus, and perseverance highlight his dedication both on and off the board. Ajay's achievements exemplify the spirit of SRM IST Vadapalani, inspiring fellow students to excel in academics, sports, and extracurricular pursuits while demonstrating the power of discipline, foresight, and excellence.

CSBS Final-Year Students Earn Scholarships and Honors

The Department of Computer Science and Engineering (Emerging Technologies), SRM IST Vadapalani, proudly celebrates the outstanding achievements of its CSBS IV Year students who have earned recognition through exceptional performance and scholarships. P. Logashree secured 1st Place – ₹62,500, Perinban S achieved 2nd Place – ₹55,000, Nivethakumari R earned 3rd Place – ₹51,250, while Vijaya Ranjini R and Ra Kaushik both claimed 4th Place – ₹47,500.

Their dedication, perseverance, and pursuit of excellence highlight the department's commitment to nurturing talent and inspiring peers. These accomplishments not only bring pride to SRM IST Vadapalani but also set a benchmark of excellence, motivating fellow students to dream big, work hard, and achieve remarkable milestones in academics, research, and professional growth.





Their dedication, perseverance, and pursuit of excellence highlight the department's commitment to nurturing talent and inspiring peers. These accomplishments not only bring pride to SRM IST Vadapalani but also set a benchmark of excellence, motivating fellow students to dream big, work hard, and achieve remarkable milestones in academics, research, and professional growth.

IV-Year CSE AIML Students Achieve Academic Distinction

Demonstrating remarkable academic excellence, each student achieved an impressive 9.93 CGPA and was awarded 3rd place scholarships of ₹60,500 each. Their dedication, hard work, and relentless pursuit of excellence reflect the department's commitment to fostering talent and inspiring academic distinction.

These achievements not only bring immense pride to SRM IST Vadapalani but also serve as a benchmark for fellow students, motivating peers to strive for higher goals, embrace challenges, and continue pushing the boundaries of learning and innovation.

CSE Student Wins 2nd Prize at Innoserve Awards 2025



SRM IST, Vadapalani proudly congratulates Mr. Daniel Koil Pillai, IV Year B.Tech CSE (BDA), for securing the 2nd prize at the prestigious Innoserve Awards on 25th November, 2025 in Taipei, Taiwan. His innovative project titled “Surgical Intelligence” earned recognition for its originality, practicality, and technical depth, evaluated by a panel of six international judges across parameters including innovativeness, practicability, presentation excellence, and document integrity.

He was awarded NT$50,000 (₹1,40,000) as a testament to his achievement, reflecting the department’s commitment to nurturing global competence and research excellence among its students.

FACULY ACHIEVEMENT

FACULTY ACHIEVEMENT



Achievement – Ph.D Completion

Mrs. Preetha R, Assistant Professor (O.G), Department of Computer Science and Engineering (Emerging Technologies), successfully completed her Ph.D on 19.12.2025 under the guidance of Dr. M. Jasmine Pemeena Priyadarsini, Professor and Dean (SENSE), VIT, Vellore (Reg. No. 22PHD0276).

This notable academic achievement reflects her strong commitment to research, scholarly excellence, and professional development. Her accomplishment significantly contributes to enhancing the research culture and academic standing of the department.

The Department of CSE (Emerging Technologies) congratulates Dr. Preetha R on this milestone and recognizes her dedication as a source of inspiration for faculty members and students alike.

FACULTY ACHIEVEMENT

ACADEMIC & PROFESSIONAL CONTRIBUTIONS

The Department of Computer Science and Engineering (Emerging Technologies) highlights the significant academic and professional contributions of its faculty during July–December 2025.

Dr. J. Arun Nehru delivered a Guest Lecture on AI and Data Science as part of a School Outreach Program, promoting awareness of emerging technologies

Dr. K. Meenakshi served as an Internal Jury Member for HackHorizons'25, contributing to the evaluation of innovative student projects. Additionally,

Dr. Jayanthi P acted as a Reviewer for the International Conference on Recent Trends in Computing and Smart Mobility, Networks, Multimedia and Information Technology.

Dr. Neelam Sanjeev Kumar served as a Journal Reviewer for the Journal of Big Data,

Dr. Bharathi S contributed as a Journal Reviewer for Scientific Reports.

These achievements reflect the department's strong engagement in research, outreach, and academic excellence.

FACULTY ACHIEVEMENT







NPTEL STAR AWARDS

The Department of Computer Science and Engineering (Emerging Technologies) proudly recognizes its faculty members for their outstanding achievements under the NPTEL Star Awards. Dr. Ulagammai M received the Discipline Star Award in recognition of her consistent academic engagement and excellence in a specific discipline through NPTEL.

Dr. Jayanthi P was honored with the Enthusiast Star Award for her active participation and dedication to continuous learning, and also received the Believer Star Award for her strong commitment to NPTEL initiatives and promotion of technology-enhanced learning.

These recognitions highlight the faculty's dedication to professional development, academic excellence, and lifelong learning, and reflect the department's commitment to fostering quality education and continuous skill enhancement.

FACULTY ACHIEVEMENT







NPTEL TOPPERS

The Department of Computer Science and Engineering (Emerging Technologies) proudly acknowledges its faculty members for securing NPTEL Topper distinctions, reflecting academic excellence and strong subject mastery.

Mrs. Deepa R achieved Top 2% in the course Technical Communication for Engineers, demonstrating exceptional proficiency in professional communication skills. Dr. Ulagammai Meiyappan secured a Top 5% position in Deep Learning – IIT Ropar, highlighting her expertise in advanced machine learning concepts. Dr. Jayanthi P also attained Top 5% in Introduction to Machine Learning, showcasing strong foundational and applied knowledge in emerging AI technologies.

These accomplishments emphasize the faculty's commitment to continuous learning, high academic standards, and professional development through NPTEL, significantly contributing to the department's teaching quality and academic excellence.

FACULTY ACHIEVEMENT













ACHIEVEMENTS – NPTEL GOLD + ELITE AWARDS

The Department of Computer Science and Engineering (Emerging Technologies) proudly recognizes its faculty members for achieving NPTEL Gold and Elite certifications, reflecting exceptional academic performance and commitment to continuous learning. Dr. Jessy Sujana secured 93% (Gold) in Making Learning Engaging through Interactive Games conducted by IIT Madras. Dr. Sridhar achieved 91% (Gold) in Programming in Java from IIT Kharagpur.

Dr. Jayanthi P earned 92% (Gold) in Making Learning Engaging through Interactive Games (IIT Madras) and 90% (Gold) in Programming in Java (IIT Kharagpur). Dr. Ulagammai secured 90% (Gold) in Deep Learning from IIT Kharagpur, while Mrs. Deepa R achieved 90% (Gold) in Technical Communication for Engineers conducted by *IIT Madras.

These achievements highlight the faculty's dedication to academic excellence, subject mastery, and professional development through NPTEL.

FACULTY ACHIEVEMENT





NPTEL ELITE SILVER RECOGNITIONS

Faculty members of the Department of Computer Science and Engineering (Emerging Technologies) earned NPTEL Elite Silver certifications, reflecting consistent academic engagement and subject expertise.

Dr. K. Meenakshi secured the Elite Silver certification in Big Data Computing, demonstrating proficiency in large-scale data analytics.

Dr. Jayanthi P achieved Elite Silver in Python in Data Science, highlighting strong skills in data-driven programming and analysis.

FACULTY ACHIEVEMENT



NPTEL ELITE CERTIFICATIONS

Faculty members of the Department of Computer Science and Engineering (Emerging Technologies) earned NPTEL Elite certifications, demonstrating strong subject expertise and commitment to advanced learning.

Dr. Neelam Sanjeev Kumar and Ms. Praba R achieved Elite certification in Introduction to Machine Learning. Dr. Theresa Cenate C F earned Elite recognition in Machine Learning and Deep Learning – Fundamentals and Applications and also in Introduction to Machine Learning. Dr. Ulagammai M secured Elite certification in Reinforcement Learning, highlighting expertise in advanced AI concepts. Dr. Preetha achieved Elite status in Python for Data Science, while Dr. Dayana earned Elite certification in Demystifying Networks. .

These recognitions reflect the faculty's dedication to continuous upskilling, academic excellence, and integration of emerging technologies into teaching and research

FACULTY ACHIEVEMENT







NPTEL MENTOR RECOGNITION

The Department of Computer Science and Engineering (Emerging Technologies) proudly acknowledges faculty members who have been recognized as Top Performing Mentors under the NPTEL initiative. Dr. Neelam Sanjeev Kumar, Dr. K. Meenakshi, and Ms. Dhivya S were honored for their exceptional mentoring efforts, reflecting their dedication to guiding learners, supporting academic excellence, and promoting effective learning outcomes through NPTEL courses.

Their recognition highlights consistent engagement, quality mentorship, and a strong commitment to student success. These achievements reinforce the department's emphasis on academic leadership, faculty involvement in national learning platforms, and the cultivation of a robust teaching–learning ecosystem.

FACULTY ACHIEVEMENT





ACADEMIC JURY ENGAGEMENT

Dr. Jayanthi P served as a Jury Member for the Internal MSME Hackathon 5.0, held at Saveetha Engineering College on 12th August 2025. In this role, she evaluated innovative project ideas, assessed technical feasibility, and provided expert feedback to participating teams.

Her contribution supported the promotion of innovation, entrepreneurship, and problem-solving skills among students. This engagement reflects the department's active involvement in academic evaluation processes beyond the institution and highlights faculty participation in fostering innovation-driven learning environments through national-level hackathons and technical initiatives.

FACULTY ACHIEVEMENT



INDUSTRY–ACADEMIA ENGAGEMENT

Dr. Jessy Sujana visited the Oracle Chennai Office on 4 November 2025 for an Industry–Academia Interaction organized by Oracle Academy in collaboration with the Oracle Technology Solutions Engineering Team. The interaction provided valuable insights into Oracle's role in future talent development, emerging technology trends, and effective utilization of Oracle Academy resources.

The session emphasized strategies for aligning academic learning with industry requirements and enhancing student employability by making learners job-ready. This engagement strengthened industry–academia collaboration and supported the department's commitment to bridging theoretical knowledge with real-world technological applications.

MOU



On 24th October 2025, the Department of Computer Science and Engineering (Emerging Technologies), SRM Institute of Science and Technology (SRM IST), Vadapalani Campus, proudly signed a Memorandum of Understanding (MoU) with M/s. Zigma Technologies India (P) Ltd., marking a significant milestone in strengthening industry–academia collaboration. This strategic partnership has been initiated with the vision of creating meaningful opportunities for students and faculty members to engage directly with industry practices, emerging technologies, and real-world problem-solving environments. The MoU reflects the department's proactive approach in aligning academic learning with current industry demands and technological advancements.

Through this collaboration, students will gain access to structured internship programmes, industry-linked projects, collaborative research initiatives, and product development opportunities. The partnership will also facilitate expert guest lectures, technical workshops, mentoring sessions, and knowledge-sharing interactions led by industry professionals. Such initiatives will enable students to apply theoretical concepts in practical settings, enhance their technical competencies, and develop professional skills essential for career readiness. Faculty members will also benefit through exposure to contemporary industry practices, fostering innovation in teaching methodologies and research contributions.

Dr. Mahesh will serve as the Single Point of Contact (SPoC) for this collaboration, ensuring seamless coordination, effective communication, and the successful implementation of all joint activities between the institution and the organization. This MoU stands as a testament to SRM IST Vadapalani's commitment to experiential learning, skill development, and academic excellence. By bridging the gap between classroom instruction and industry expectations, the partnership aims to empower students with practical knowledge, innovation-driven thinking, and the confidence to excel in future technological challenges and professional endeavors.



The Department of Computer Science and Engineering (Emerging Technologies) [DCSE (ETECH)] is pleased to announce the execution of a Memorandum of Understanding (MoU) with Cuban Square Technology Solutions. This collaboration marks a significant step toward strengthening industry–academia interaction and creating a dynamic platform for knowledge exchange, skill enhancement, and technological advancement.

This initiative is aimed at opening up a wide range of opportunities for both students and faculty members. Under this MoU, students will benefit from structured internship programs, industrial visits, project mentoring, consultancy engagements, and expert lectures delivered by experienced industry professionals. These activities will provide valuable exposure to real-world applications, enabling students to bridge the gap between theoretical concepts and practical implementation.

The collaboration encompasses key domains such as Artificial Intelligence, Red Hat Linux, Cyber Security, Agentic AI, Generative AI, Full Stack Development, and several other emerging technology areas. Engagement in these domains will equip students with industry-relevant skills, enhance their technical competencies, and prepare them to meet evolving industry demands with confidence and competence.

Faculty members will also gain from this partnership through Faculty Industry Immersion Programs and collaborative consultancy initiatives. Such interactions will support continuous professional development, foster innovation in teaching and research, and strengthen the integration of industry perspectives into the academic framework.

Dr. C. Mahesh, Associate Professor, DCSE (ETECH), will serve as the Single Point of Contact (SPoC) for this MoU, ensuring effective coordination and seamless communication between the institution and the organization. This collaboration reflects the department’s commitment to promoting experiential learning, strengthening industry alignment, and empowering students and faculty to excel in emerging technological landscapes.

INDUSTRIAL VISIT

INDUSTRIAL VISIT



INDUSTRIAL VISIT TO VI MICROSYSTEMS PVT. LTD

On 14th August 2025, the Department of Computer Science and Engineering (Emerging Technologies), SRM Institute of Science and Technology, Vadapalani Campus, organized an educational industrial visit for second-year undergraduate students to Vi Microsystems Pvt. Ltd., Chennai. The visit was designed to expose students to the practical aspects of electronics and embedded systems, enabling them to understand how theoretical concepts are translated into industrial applications. The visit was coordinated by the faculty coordinator, Dr. Arun Nehru, who ensured smooth planning and execution of the programme.

During the visit, students were introduced to various stages of Printed Circuit Board (PCB) design and assembly, along with demonstrations on microcontroller testing, instrumentation systems, and power electronics modules. Industry professionals explained the workflow involved in product development, testing, and quality assurance, helping students gain clarity on how electronic components are integrated into functional systems. The interactive demonstrations provided valuable insights into industrial standards, safety protocols, and engineering precision.

The visit also played an important role in nurturing analytical thinking and technical curiosity among students. By closely observing real-time manufacturing and testing processes, students gained an understanding of professional engineering environments and workplace expectations. Exposure to industry-level practices boosted their confidence and encouraged them to explore innovative solutions to technical problems.

Overall, the industrial visit proved to be a meaningful learning experience that strengthened students' practical understanding and professional awareness. Such initiatives reflect SRM IST Vadapalani's commitment to experiential learning, motivating students to apply their academic knowledge creatively and prepare themselves for future careers in technology-driven industries.

INDUSTRIAL VISIT



INDUSTRIAL VISIT TO CSIR–STRUCTURAL ENGINEERING RESEARCH CENTRE (SERC), TARAMANI

On 26th September 2025, the Department of Computer Science and Engineering (Emerging Technologies), SRM Institute of Science and Technology, Vadapalani Campus, organized an academic industrial visit to the CSIR–Structural Engineering Research Centre (SERC), Taramani, for 51 second-year CSE (ETech) students. The visit aimed to introduce students to advanced research methodologies and large-scale experimental facilities used in national-level engineering research.

At CSIR-SERC, students were guided through multiple specialized laboratories focusing on Structural Health Monitoring, Wind Engineering, Seismic Simulation, Concrete Testing, and Steel Structures. Researchers explained how experimental analysis and simulation techniques are used to evaluate structural performance, durability, and safety under varying conditions. Students gained exposure to sophisticated equipment and research tools that support infrastructure development and disaster-resistant design.

The visit provided students with a deeper understanding of how research-driven engineering solutions are developed and implemented. Observing experimental setups and research workflows encouraged students to think critically about data interpretation, design validation, and innovation in engineering systems. The interaction with scientists and researchers highlighted the importance of interdisciplinary knowledge and continuous experimentation.

The visit was effectively coordinated by Mr. Rajavel M and Ms. Kavitha M, ensuring smooth execution and academic relevance. Overall, the experience inspired students to appreciate the role of research institutions in technological advancement and reinforced the importance of connecting classroom learning with real-world research applications. The department continues to promote such visits to prepare students for future challenges in industry and research domains.

PLACEMENT STATISTICS

Company Wise Placement Details -CSE (ETECH)		
MARQUEE AND SUPER DREAM COMPANIES		
S.NO	Company Name	No of Offers
1	Increff	1
2	EYGDS	2
3	ZS Associates	1
4	High Radius	2
5	IBM	5
6	ACCENTURE	28
7	LTIMINDTREE	2
8	Infosys	15
9	Virtusa	2
10	Cognizant	11
11	Barclays	2
12	Oracle	1
13	AB InBev	2
14	Bank of America	5
15	Cubensquare	2
16	Duddleblue innovations	1
17	Evernorth	1
18	Deloitte India	4
19	Mu Sigma	2
20	Capgemini	6
21	TE Connectivity	1
22	Prodapt	1
23	Computacentre	1
24	THINK 41	1

25	Commonwealth Bank of Australia	1
26	Genpact	2
27	Tredence	1
28	Hexaware	1
29	Boeing	1
30	Cognida ai	1
31	Infocepts	1
32	Bain Capability Network	1
33	Centrico	1
35	LeadSquared	1
36	ACMEGRADE	3
37	Guidehouse	1
38	Airtribe	1
39	Ericsson	1

NPTEL

SRM INSTITUTE OF SCIENCE AND TECHNOLOGY				
Department of CSE(E-Tech)				
MOOC Student Data (2nd Year)				
S NO	Register Number	Name of the student	Title of the Course	Offered by
1	RA2411026040002	ASWIN JAYAKUMAR	Introduction to Unix	Infosys Springboard
2	RA2411026040003	BHUVAN MRJ	Introduction to Unix	Infosys Springboard
3	RA2411026040005	MIRULAA SRITHAR	Introduction to Unix	Infosys Springboard
4	RA2411026040008	KSHEERAJA L	Introduction to Unix	Infosys Springboard
5	RA2411026040009	LAKSHMAN	Introduction to Unix	Infosys Springboard
6	RA2411026040010	AISHWARYA K	Introduction to Unix	Infosys Springboard
7	RA2411026040011	HARISH DHARRSAN S S	Introduction to Unix	Infosys Springboard
8	RA2411026040014	MAHIPAL	Introduction to Unix	Infosys Springboard
9	RA2411026040015	R ADHITHYA	Introduction to Unix	Infosys Springboard
10	RA2411026040016	ADORN S GEORGE	Introduction to Unix	Infosys Springboard
11	RA2411026040018	AKSHAYANETHRA N	Introduction to Unix	Infosys Springboard
12	RA2411026040019	S LOHITH	Introduction to Unix	Infosys Springboard
13	RA2411026040020	ANANYA JAISWAL	Introduction to Unix	Infosys Springboard
14	RA2411026040022	DISHAN MARRIO I	Introduction to Unix	Infosys Springboard
15	RA2411026040023	MOHAMMED JUNAITH	Introduction to Unix	Infosys Springboard
16	RA2411026040024	MONISH KUMAR KUMARAVELU	Introduction to Unix	Infosys Springboard
17	RA2411026040026	GUTTULA VENKATA ADITHYA	Introduction to Unix	Infosys Springboard
18	RA2411026040027	ANANYA ANAND	Introduction to Unix	Infosys Springboard
19	RA2411026040028	GOKUL R	Introduction to Unix	Infosys Springboard
20	RA2411026040032	BANSHIKA CHOWDHURY B	Introduction to Unix	Infosys Springboard

21	RA2411026040034	KODURU RAJA VENKATA ANEESH KUMAR	Introduction to Unix	Infosys Springboard
22	RA2411026040035	CHANDAN REDDEPPAGARI	Introduction to Unix	Infosys Springboard
23	RA2411026040047	KEERTHIPATI BHAVITHA	Introduction to Unix	Infosys Springboard
24	RA2411026040048	ANANYA S	Introduction to Unix	Infosys Springboard
25	RA2411026040052	ARPITA BISWAL	Introduction to Unix	Infosys Springboard
26	RA2411026040054	ANJANA M	Introduction to Unix	Infosys Springboard
27	RA2411026040056	BOOMIKAA K	Introduction to Unix	Infosys Springboard
28	RA2411026040059	LENNY DANY DEREK D	Introduction to Unix	Infosys Springboard
29	RA2411026040060	GUNDAPU VENKATA NEERADH	Introduction to Unix	Infosys Springboard
30	RA2411026040061	B DINESH REDDY	Introduction to Unix	Infosys Springboard
31	RA2411026040062	ARINDAM JAIMAN	Introduction to Unix	Infosys Springboard
32	RA2411026040063	HARISH K BHARATH	Introduction to Unix	Infosys Springboard
33	RA2411026040064	JEBIN RAJ S	Introduction to Unix	Infosys Springboard
34	RA2411026040065	AKILESH M	Introduction to Unix	Infosys Springboard
35	RA2411026040066	DHANAVARSHINIBALA	Introduction to Unix	Infosys Springboard
36	RA2411026040067	S B KAVIN RAJ	Introduction to Unix	Infosys Springboard
37	RA2411026040069	S MANI KUMAR REDDY	Introduction to Unix	Infosys Springboard
38	RA2411026040070	AYSHA S	Introduction to Unix	Infosys Springboard
39	RA2411026040072	MOHAMED AYUB SALIH	Introduction to Unix	Infosys Springboard
40	RA2411026040073	MUHAMMED RAIHAN K M P	Introduction to Unix	Infosys Springboard

41	RA2411026040074	LIJO	Introduction to Unix	Infosys Springboard
42	RA2411026040079	DAVISON S	Introduction to Unix	Infosys Springboard
43	RA2411026040081	DEEPIKA ENIYA D	Introduction to Unix	Infosys Springboard
44	RA2411026040082	ASHISH RANJAN	Introduction to Unix	Infosys Springboard
45	RA2411026040084	DHRUV S JAIN	Introduction to Unix	Infosys Springboard
46	RA2411026040087	FAHEEM	Introduction to Unix	Infosys Springboard
47	RA2411026040096	HERSHLY BOSE JOSEPH CHELLATHURAI RAJ	Introduction to Unix	Infosys Springboard
48	RA2411026040097	DEENA DARSHAN M	Introduction to Unix	Infosys Springboard
49	RA2411026040098	SIDHANTH BIBI	Introduction to Unix	Infosys Springboard
50	RA2411026040103	Jayaganesh Reddy	Introduction to Unix	Infosys Springboard
51	RA2411026040002	ASWIN JAYAKUMAR	DESIGN THINKING METHODOLOGY	NPTEL
52	RA2411026040003	BHUVAN MRJ	DESIGN THINKING METHODOLOGY	NPTEL
53	RA2411026040005	MIRULAA SRITHAR	DESIGN THINKING METHODOLOGY	NPTEL
54	RA2411026040008	KSHEERAJA L	DESIGN THINKING METHODOLOGY	NPTEL
55	RA2411026040009	LAKSHMAN	DESIGN THINKING METHODOLOGY	NPTEL
56	RA2411026040010	AISHWARYA K	DESIGN THINKING METHODOLOGY	NPTEL
57	RA2411026040011	HARISH DHARRSAN S S	DESIGN THINKING METHODOLOGY	NPTEL
58	RA2411026040014	MAHIPAL	DESIGN THINKING METHODOLOGY	NPTEL
59	RA2411026040015	R ADHITHYA	DESIGN THINKING METHODOLOGY	Infosys Springboard
60	RA2411026040016	ADORN S GEORGE	DESIGN THINKING METHODOLOGY	NPTEL

61	RA2411026040018	AKSHAYANETHRA N	DESIGN THINKING METHODOLOGY	NPTEL
62	RA2411026040019	S LOHITH	DESIGN THINKING METHODOLOGY	NPTEL
63	RA2411026040020	ANANYA JAISWAL	DESIGN THINKING METHODOLOGY	NPTEL
64	RA2411026040022	DISHAN MARRIO I	DESIGN THINKING METHODOLOGY	NPTEL
65	RA2411026040023	MOHAMMED JUNAITH	DESIGN THINKING METHODOLOGY	Infosys Springboard
66	RA2411026040024	MONISH KUMAR KUMARAVELU	DESIGN THINKING METHODOLOGY	NPTEL
67	RA2411026040026	GUTTULA VENKATA ADITHYA	DESIGN THINKING METHODOLOGY	Infosys Springboard
68	RA2411026040027	ANANYA ANAND	DESIGN THINKING METHODOLOGY	NPTEL
69	RA2411026040028	GOKUL R	DESIGN THINKING METHODOLOGY	NPTEL
70	RA2411026040032	BANSHIKA CHOWDHURY B	DESIGN THINKING METHODOLOGY	NPTEL
71	RA2411026040034	KODURU RAJA VENKATA ANEESH KUMAR	DESIGN THINKING METHODOLOGY	NPTEL
72	RA2411026040035	CHANDAN REDDEPPAGARI	DESIGN THINKING METHODOLOGY	NPTEL
73	RA2411026040047	KEERTHIPATI BHAVITHA	DESIGN THINKING METHODOLOGY	NPTEL
74	RA2411026040048	ANANYA S	DESIGN THINKING METHODOLOGY	NPTEL
75	RA2411026040052	ARPITA BISWAL	DESIGN THINKING METHODOLOGY	NPTEL
76	RA2411026040054	ANJANA M	DESIGN THINKING METHODOLOGY	NPTEL
77	RA2411026040056	BOOMIKAA K	DESIGN THINKING METHODOLOGY	NPTEL
78	RA2411026040059	LENNY DANY DEREK D	DESIGN THINKING METHODOLOGY	NPTEL
79	RA2411026040060	GUNDAPU VENKATA NEERADH	DESIGN THINKING METHODOLOGY	Infosys Springboard
80	RA2411026040061	B DINESH REDDY	DESIGN THINKING METHODOLOGY	NPTEL

81	RA2411026040062	ARINDAM JAIMAN	DESIGN THINKING METHODOLOGY	NPTEL
82	RA2411026040063	HARISH K BHARATH	DESIGN THINKING METHODOLOGY	NPTEL
83	RA2411026040064	JEBIN RAJ S	DESIGN THINKING METHODOLOGY	NPTEL
84	RA2411026040065	AKILESH M	DESIGN THINKING METHODOLOGY	NPTEL
85	RA2411026040066	DHANAVARSHINIBALA	DESIGN THINKING METHODOLOGY	NPTEL
86	RA2411026040067	S B KAVIN RAJ	DESIGN THINKING METHODOLOGY	NPTEL
87	RA2411026040069	S MANI KUMAR REDDY	DESIGN THINKING METHODOLOGY	NPTEL
88	RA2411026040070	AYSHA S	DESIGN THINKING METHODOLOGY	NPTEL
89	RA2411026040072	MOHAMED AYUB SALIH	DESIGN THINKING METHODOLOGY	Infosys Springboard
90	RA2411026040073	MUHAMMED RAIHAN K M P	DESIGN THINKING METHODOLOGY	Infosys Springboard
91	RA2411026040074	LIJO	DESIGN THINKING METHODOLOGY	NPTEL
92	RA2411026040079	DAVISON S	DESIGN THINKING METHODOLOGY	NPTEL
93	RA2411026040081	DEEPIKA ENIYA D	DESIGN THINKING METHODOLOGY	NPTEL
94	RA2411026040082	ASHISH RANJAN	DESIGN THINKING METHODOLOGY	NPTEL
95	RA2411026040084	DHRUV S JAIN	DESIGN THINKING METHODOLOGY	Infosys Springboard
96	RA2411026040087	FAHEEM	DESIGN THINKING METHODOLOGY	Infosys Springboard
97	RA2411026040096	HERSHLY BOSE JOSEPH CHELLATHURAI RAJ	DESIGN THINKING METHODOLOGY	NPTEL
98	RA2411026040097	DEENA DARSHAN M	DESIGN THINKING METHODOLOGY	NPTEL
99	RA2411026040098	SIDHANTH BIBI	DESIGN THINKING METHODOLOGY	Infosys Springboard
100	RA2411026040103	Jayaganesh Reddy	DESIGN THINKING METHODOLOGY	NPTEL

101	RA2411026040001	TARSHA P	DESIGN THINKING METHODOLOGY	NPTEL
102	RA2411026040004	THARUNYAA S S	DESIGN THINKING METHODOLOGY	NPTEL
103	RA2411026040006	RADHAKRISHNAN G	DESIGN THINKING METHODOLOGY	NPTEL
104	RA2411026040007	TUSYA KALPAK E S	DESIGN THINKING METHODOLOGY	NPTEL
105	RA2411026040012	PATHAKOTA JATIN	DESIGN THINKING METHODOLOGY	NPTEL
106	RA2411026040013	SHARADA SHYAM SUNDAR	DESIGN THINKING METHODOLOGY	NPTEL
107	RA2411026040017	SHIRIN ANNA VIJU	DESIGN THINKING METHODOLOGY	NPTEL
108	RA2411026040021	S ADITHYA GANESH	DESIGN THINKING METHODOLOGY	NPTEL
109	RA2411026040025	SWETHA A	DESIGN THINKING METHODOLOGY	NPTEL
110	RA2411026040029	BIJJAM YASWANTH REDDY	DESIGN THINKING METHODOLOGY	NPTEL
111	RA2411026040030	P. TRITIKSHA BALAAJI	DESIGN THINKING METHODOLOGY	NPTEL
112	RA2411026040031	SHRINIKETHAN SENTHILNATHAN	DESIGN THINKING METHODOLOGY	NPTEL
113	RA2411026040033	SYED SHEHROZ S	DESIGN THINKING METHODOLOGY	NPTEL
114	RA2411026040036	NAVADEEP BAMMIDI VENKATA SAI	DESIGN THINKING METHODOLOGY	NPTEL
115	RA2411026040037	SAI SHRIKAR M K	DESIGN THINKING METHODOLOGY	NPTEL
116	RA2411026040038	SARANYA S	DESIGN THINKING METHODOLOGY	NPTEL
117	RA2411026040039	SHIVRAJ SINGH	DESIGN THINKING METHODOLOGY	NPTEL
118	RA2411026040040	VAIBHAV SHANKAR	DESIGN THINKING METHODOLOGY	NPTEL
119	RA2411026040041	VIJAYA DIWAKAR T	DESIGN THINKING METHODOLOGY	NPTEL
120	RA2411026040042	URVASHI	DESIGN THINKING METHODOLOGY	NPTEL

121	RA2411026040043	N K SRIRAM	DESIGN THINKING METHODOLOGY	NPTEL
122	RA2411026040044	SNIFA ROSE VILSON	DESIGN THINKING METHODOLOGY	NPTEL
123	RA2411026040045	GADUTHOTA VAMSI NARAYANA	DESIGN THINKING METHODOLOGY	NPTEL
124	RA2411026040046	PRIYAN SIVANESAN BARATHY	DESIGN THINKING METHODOLOGY	NPTEL
125	RA2411026040049	A SUJITHRA RAJ	DESIGN THINKING METHODOLOGY	NPTEL
126	RA2411026040050	POTLURI AHISH TEJAN	DESIGN THINKING METHODOLOGY	NPTEL
127	RA2411026040051	RAMISETTY TEJENDRA VARMA	DESIGN THINKING METHODOLOGY	NPTEL
128	RA2411026040053	S V SIVARAMAN	DESIGN THINKING METHODOLOGY	NPTEL
129	RA2411026040055	G SAISUNDER	DESIGN THINKING METHODOLOGY	NPTEL
130	RA2411026040057	KOLAMALA SAIDIVYA	DESIGN THINKING METHODOLOGY	NPTEL
131	RA2411026040058	NEHA RAJ	DESIGN THINKING METHODOLOGY	NPTEL
132	RA2411026040068	S SALMAN	DESIGN THINKING METHODOLOGY	NPTEL
133	RA2411026040071	PARVESH S	DESIGN THINKING METHODOLOGY	NPTEL
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135	RA2411026040076	SARAN T	DESIGN THINKING METHODOLOGY	NPTEL
136	RA2411026040077	TANISH SELVAKUMARAN	DESIGN THINKING METHODOLOGY	NPTEL
137	RA2411026040078	SAM JOSHUA P	DESIGN THINKING METHODOLOGY	NPTEL
138	RA2411026040080	B SUJANAA SRAYAN	DESIGN THINKING METHODOLOGY	NPTEL
139	RA2411026040085	SUSMITHA R	DESIGN THINKING METHODOLOGY	NPTEL
140	RA2411026040086	VISHWANATH M	DESIGN THINKING METHODOLOGY	NPTEL

141	RA2411026040088	VANDHANA PRABHAKAR	DESIGN THINKING METHODOLOGY	NPTEL
142	RA2411026040089	SHARAN R T	DESIGN THINKING METHODOLOGY	NPTEL
143	RA2411026040090	VISHNU VARMAN B	DESIGN THINKING METHODOLOGY	NPTEL
145	RA2411026040092	PITTI GIRISH	DESIGN THINKING METHODOLOGY	NPTEL
146	RA2411026040093	VERMA SAKSHAM SAMRAT	DESIGN THINKING METHODOLOGY	NPTEL
147	RA2411026040094	PUNEET SETHIA	DESIGN THINKING METHODOLOGY	NPTEL
148	RA2411026040095	SUDHARSAN K	DESIGN THINKING METHODOLOGY	NPTEL
149	RA2411026040099	B SANTHOSH	DESIGN THINKING METHODOLOGY	NPTEL
150	RA2411026040100	TEJASWINI S	DESIGN THINKING METHODOLOGY	NPTEL
151	RA2411026040101	RAJITH RAAJ R	DESIGN THINKING METHODOLOGY	NPTEL
152	RA2411026040102	R AASHISH KUMAR	DESIGN THINKING METHODOLOGY	NPTEL
153	RA2411026040001	TARSHA P	Programming with Generative AI	NPTEL
154	RA2411026040004	THARUNYAA S S	Programming with Generative AI	NPTEL
155	RA2411026040006	RADHAKRISHNAN G	Programming with Generative AI	NPTEL
156	RA2411026040007	TUSYA KALPAK E S	Programming with Generative AI	NPTEL
157	RA2411026040012	PATHAKOTA JATIN	Programming with Generative AI	NPTEL
158	RA2411026040013	SHARADA SHYAM SUNDAR	Programming with Generative AI	NPTEL
159	RA2411026040017	SHIRIN ANNA VIJU	Programming with Generative AI	NPTEL
160	RA2411026040021	S ADITHYA GANESH	Programming with Generative AI	NPTEL

161	RA2411026040025	SWETHA A	Programming with Generative AI	NPTEL
162	RA2411026040029	BIJJAM YASWANTH REDDY	Programming with Generative AI	NPTEL
163	RA2411026040030	P. TRITIKSHA BALAAJI	Programming with Generative AI	NPTEL
164	RA2411026040031	SHRINIKETHAN SENTHILNATHAN	Programming with Generative AI	NPTEL
165	RA2411026040033	SYED SHEHROZ S	Programming with Generative AI	NPTEL
166	RA2411026040036	NAVADEEP BAMMIDI VENKATA SAI	Programming with Generative AI	NPTEL
167	RA2411026040037	SAI SHRIKAR M K	Programming with Generative AI	NPTEL
168	RA2411026040038	SARANYA S	Programming with Generative AI	NPTEL
169	RA2411026040039	SHIVRAJ SINGH	Programming with Generative AI	NPTEL
170	RA2411026040040	VAIBHAV SHANKAR	Programming with Generative AI	NPTEL
171	RA2411026040041	VIJAYA DIWAKAR T	Programming with Generative AI	NPTEL
172	RA2411026040042	URVASHI	Programming with Generative AI	NPTEL
173	RA2411026040043	N K SRIRAM	Programming with Generative AI	NPTEL
174	RA2411026040044	SNIFA ROSE VILSON	Programming with Generative AI	NPTEL
175	RA2411026040045	GADUTHOTA VAMSI NARAYANA	Programming with Generative AI	NPTEL
176	RA2411026040046	PRIYAN SIVANESAN BARATHY	Programming with Generative AI	NPTEL
177	RA2411026040049	A SUJITHRA RAJ	Programming with Generative AI	NPTEL
178	RA2411026040050	POTLURI AHISH TEJAN	Programming with Generative AI	NPTEL
179	RA2411026040051	RAMISETTY TEJENDRA VARMA	Programming with Generative AI	NPTEL
180	RA2411026040053	S V SIVARAMAN	Programming with Generative AI	NPTEL

181	RA2411026040055	G SAISUNDER	Programming with Generative AI	NPTEL
182	RA2411026040057	KOLAMALA SAIDIVYA	Programming with Generative AI	NPTEL
183	RA2411026040058	NEHA RAJ	Programming with Generative AI	NPTEL
184	RA2411026040068	S SALMAN	Programming with Generative AI	NPTEL
185	RA2411026040071	PARVESH S	Programming with Generative AI	NPTEL
186	RA2411026040075	SOHIL S	Programming with Generative AI	NPTEL
187	RA2411026040076	SARAN T	Programming with Generative AI	NPTEL
188	RA2411026040077	TANISH SELVAKUMARAN	Programming with Generative AI	NPTEL
189	RA2411026040078	SAM JOSHUA P	Programming with Generative AI	NPTEL
190	RA2411026040080	B SUJANAA SRAYAN	Programming with Generative AI	NPTEL
191	RA2411026040085	SUSMITHA R	Programming with Generative AI	NPTEL
192	RA2411026040086	VISHWANATH M	Programming with Generative AI	NPTEL
193	RA2411026040088	VANDHANA PRABHAKAR	Programming with Generative AI	NPTEL
194	RA2411026040089	SHARAN R T	Programming with Generative AI	NPTEL
195	RA2411026040090	VISHNU VARMAN B	Programming with Generative AI	NPTEL
196	RA2411026040091	WAGHCHAURE DHRUV SANDEEP	Programming with Generative AI	NPTEL
197	RA2411026040092	PITTI GIRISH	Programming with Generative AI	NPTEL
198	RA2411026040093	VERMA SAKSHAM SAMRAT	Programming with Generative AI	NPTEL
199	RA2411026040094	PUNEET SETHIA	Programming with Generative AI	NPTEL
200	RA2411026040095	SUDHARSAN K	Programming with Generative AI	NPTEL

201	RA2411026040099	B SANTHOSH	Programming with Generative AI	NPTEL
202	RA2411026040100	TEJASWINI S	Programming with Generative AI	NPTEL
203	RA2411026040101	RAJITH RAAJ R	Programming with Generative AI	NPTEL
204	RA2411026040102	R AASHISH KUMAR	Programming with Generative AI	NPTEL
205	RA2411026040001	TARSHA P	Introduction to Unix	Infosys Springboard
206	RA2411026040004	THARUNYAA S S	Introduction to Unix	Infosys Springboard
207	RA2411026040006	RADHAKRISHNAN G	Introduction to Unix	Infosys Springboard
208	RA2411026040007	TUSYA KALPAK E S	Introduction to Unix	Infosys Springboard
209	RA2411026040012	PATHAKOTA JATIN	Introduction to Unix	Infosys Springboard
210	RA2411026040013	SHARADA SHYAM SUNDAR	Introduction to Unix	Infosys Springboard
211	RA2411026040017	SHIRIN ANNA VIJU	Introduction to Unix	Infosys Springboard
212	RA2411026040021	S ADITHYA GANESH	Introduction to Unix	Infosys Springboard
213	RA2411026040025	SWETHA A	Introduction to Unix	Infosys Springboard
214	RA2411026040029	BIJJAM YASWANTH REDDY	Introduction to Unix	Infosys Springboard
215	RA2411026040030	P. TRITIKSHA BALAAJI	Introduction to Unix	Infosys Springboard
216	RA2411026040031	SHRINIKETHAN SENTHILNATHAN	Introduction to Unix	Infosys Springboard
217	RA2411026040033	SYED SHEHROZ S	Introduction to Unix	Infosys Springboard
218	RA2411026040036	NAVADEEP BAMMIDI VENKATA SAI	Introduction to Unix	Infosys Springboard
219	RA2411026040037	SAI SHRIKAR M K	Introduction to Unix	Infosys Springboard
220	RA2411026040038	SARANYA S	Introduction to Unix	Infosys Springboard

221	RA2411026040039	SHIVRAJ SINGH	Introduction to Unix	Infosys Springboard
222	RA2411026040040	VAIBHAV SHANKAR	Introduction to Unix	Infosys Springboard
223	RA2411026040041	VIJAYA DIWAKAR T	Introduction to Unix	Infosys Springboard
224	RA2411026040042	URVASHI	Introduction to Unix	Infosys Springboard
225	RA2411026040043	N K SRIRAM	Introduction to Unix	Infosys Springboard
226	RA2411026040044	SNIFA ROSE VILSON	Introduction to Unix	Infosys Springboard
227	RA2411026040045	GADUTHOTA VAMSI NARAYANA	Introduction to Unix	Infosys Springboard
228	RA2411026040046	PRIYAN SIVANESAN BARATHY	Introduction to Unix	Infosys Springboard
229	RA2411026040049	A SUJITHRA RAJ	Introduction to Unix	Infosys Springboard
230	RA2411026040050	POTLURI AHISH TEJAN	Introduction to Unix	Infosys Springboard
231	RA2411026040051	RAMISETTY TEJENDRA VARMA	Introduction to Unix	Infosys Springboard
232	RA2411026040053	S V SIVARAMAN	Introduction to Unix	Infosys Springboard
233	RA2411026040055	G SAISUNDER	Introduction to Unix	Infosys Springboard
234	RA2411026040057	KOLAMALA SAIDIVYA	Introduction to Unix	Infosys Springboard
235	RA2411026040058	NEHA RAJ	Introduction to Unix	Infosys Springboard
236	RA2411026040068	S SALMAN	Introduction to Unix	Infosys Springboard
237	RA2411026040071	PARVESH S	Introduction to Unix	Infosys Springboard
238	RA2411026040075	SOHIL S	Introduction to Unix	Infosys Springboard
239	RA2411026040076	SARAN T	Introduction to Unix	Infosys Springboard
240	RA2411026040077	TANISH SELVAKUMARAN	Introduction to Unix	Infosys Springboard

241	RA2411026040078	SAM JOSHUA P	Introduction to Unix	Infosys Springboard
242	RA2411026040080	B SUJANAA SRAYAN	Introduction to Unix	Infosys Springboard
243	RA2411026040085	SUSMITHA R	Introduction to Unix	Infosys Springboard
244	RA2411026040086	VISHWANATH M	Introduction to Unix	Infosys Springboard
245	RA2411026040088	VANDHANA PRABHAKAR	Introduction to Unix	Infosys Springboard
246	RA2411026040089	SHARAN R T	Introduction to Unix	Infosys Springboard
247	RA2411026040090	VISHNU VARMAN B	Introduction to Unix	Infosys Springboard
248	RA2411026040091	WAGHCHAURE DHRUV SANDEEP	Introduction to Unix	Infosys Springboard
249	RA2411026040092	PITTI GIRISH	Introduction to Unix	Infosys Springboard
250	RA2411026040093	VERMA SAKSHAM SAMRAT	Introduction to Unix	Infosys Springboard
251	RA2411026040094	PUNEET SETHIA	Introduction to Unix	Infosys Springboard
252	RA2411026040095	SUDHARSAN K	Introduction to Unix	Infosys Springboard
253	RA2411026040099	B SANTHOSH	Introduction to Unix	Infosys Springboard
254	RA2411026040100	TEJASWINI S	Introduction to Unix	Infosys Springboard
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256	RA2411026040102	R AASHISH KUMAR	Introduction to Unix	Infosys Springboard

SRM INSTITUTE OF SCIENCE AND TECHNOLOGY				
Department of CSE(E-Tech)				
MOOC Student Data (3rd Year)				
S NO	Register Number	Name of the student	Title of the Course	Offered by
1	RA2311026040001	SUSHANTH A- (31-Jan-2006)	INTRODUCTION TO MACHINE LEARNING	NPTEL
2	RA2311026040002	CHANDHAN SAYEE R- (13-Nov-2005)	INTRODUCTION TO MACHINE LEARNING	NPTEL
3	RA2311026040003	RUPA R- (12-Aug-2005)	INTRODUCTION TO MACHINE LEARNING	NPTEL
4	RA2311026040004	MERLIN RAGHURAJ SUDHA- (26-Feb-2006)	INTRODUCTION TO MACHINE LEARNING	NPTEL
5	RA2311026040005	ASHMITH S- (05-Mar-2005)	INTRODUCTION TO MACHINE LEARNING	NPTEL
6	RA2311026040006	M KIRITHIKA- (08-Feb-2005)	INTRODUCTION TO MACHINE LEARNING	NPTEL
7	RA2311026040007	ESWARAMUTHU M- (28-Oct-2005)	INTRODUCTION TO MACHINE LEARNING	NPTEL
8	RA2311026040008	PRANAV SAKTHI S- (11-Apr-2006)	INTRODUCTION TO MACHINE LEARNING	NPTEL
9	RA2311026040009	SHALINI M- (14-Nov-2005)	INTRODUCTION TO MACHINE LEARNING	NPTEL
10	RA2311026040012	ABHISHEK R- (14-Jan-2006)	INTRODUCTION TO MACHINE LEARNING	NPTEL
11	RA2311026040015	MOHUL RAJ T- (01-Oct-2005)	INTRODUCTION TO MACHINE LEARNING	NPTEL
12	RA2311026040016	KRISHITH T P- (19-Aug-2005)	INTRODUCTION TO MACHINE LEARNING	NPTEL
13	RA2311026040018	VINAY KRISHNAN- (22-Aug-2005)	INTRODUCTION TO MACHINE LEARNING	NPTEL
14	RA2311026040021	AATHITYA A- (14-Sep-2005)	INTRODUCTION TO MACHINE LEARNING	NPTEL
15	RA2311026040023	SENDHAN T U- (24-Jul-2005)	INTRODUCTION TO MACHINE LEARNING	NPTEL
16	RA2311026040024	PRANAV M- (05-Nov-2005)	INTRODUCTION TO MACHINE LEARNING	NPTEL
17	RA2311026040027	JOEL SAM S R- (22-Jun-2004)	INTRODUCTION TO MACHINE LEARNING	NPTEL
18	RA2311026040032	MOSES C M- (09-Sep-2004)	INTRODUCTION TO MACHINE LEARNING	NPTEL
19	RA2311026040034	ANTO NIMAL A- (14-Oct-2005)	INTRODUCTION TO MACHINE LEARNING	NPTEL

20	RA2311026040039	KEVIN BENJAMIN SAMUEL- (15-Oct-2004)	INTRODUCTION TO MACHINE LEARNING	NPTEL
21	RA2311026040041	UDHAYSHRE E- (20-Jan-2005)	INTRODUCTION TO MACHINE LEARNING	NPTEL
22	RA2311026040042	S K KESHIV RAAJH- (22-Jul-2005)	INTRODUCTION TO MACHINE LEARNING	NPTEL
23	RA2311026040043	SREELAKSHMI K- (27-Mar-2005)	INTRODUCTION TO MACHINE LEARNING	NPTEL
24	RA2311026040047	BRIAN HAMISH E- (10-Jan-2006)	INTRODUCTION TO MACHINE LEARNING	NPTEL
25	RA2311026040048	DUTTA NANDA KISHORE- (31-Aug-2006)	INTRODUCTION TO MACHINE LEARNING	NPTEL
26	RA2311026040052	S SARVESH- (16-Apr-2005)	INTRODUCTION TO MACHINE LEARNING	NPTEL
27	RA2311026040053	ANIRUDH SARKAR- (18-Jul-2005)	INTRODUCTION TO MACHINE LEARNING	NPTEL
28	RA2311026040054	CHANDRIKA BANERJEE- (07-Jun-2005)	INTRODUCTION TO MACHINE LEARNING	NPTEL
29	RA2311026040061	MONESH V- (04-Sep-2005)	INTRODUCTION TO MACHINE LEARNING	NPTEL
30	RA2311026040072	PRANESH S- (11-Apr-2006)	INTRODUCTION TO MACHINE LEARNING	NPTEL
31	RA2311026040075	MOHAMMED THAHOOR ANFAAS V- (27-May-2004)	INTRODUCTION TO MACHINE LEARNING	NPTEL
32	RA2311026040077	NISHANTH G S- (10-Sep-2005)	INTRODUCTION TO MACHINE LEARNING	NPTEL
33	RA2311026040081	MANNAVA VENKATA KARTHIKEYA- (07-Jun-2005)	INTRODUCTION TO MACHINE LEARNING	NPTEL
34	RA2311026040096	ALLAM NARENDRA SAI- (03-Mar-2005)	INTRODUCTION TO MACHINE LEARNING	NPTEL
35	RA2311026040114	VAISHNAVI S- (01-Sep-2005)	INTRODUCTION TO MACHINE LEARNING	NPTEL
36	RA2311026040117	LAVANYA S- (24-Nov-2004)	INTRODUCTION TO MACHINE LEARNING	NPTEL
37	RA2311026040118	C SAI THEJAS- (26-Jul-2004)	INTRODUCTION TO MACHINE LEARNING	NPTEL
38	RA2311027040002	MERLYN JENNIE	INTRODUCTION TO MACHINE LEARNING	NPTEL
39	RA2311027040004	RAMSANKAR G	INTRODUCTION TO MACHINE LEARNING	NPTEL
40	RA2311027040005	SHEETAL ROSE JOSEPH	INTRODUCTION TO MACHINE LEARNING	NPTEL
41	RA2311027040006	DHIKSHIDHA N	INTRODUCTION TO MACHINE LEARNING	NPTEL
42	RA2311027040008	R.PRITHVI VENKATA RAJA	INTRODUCTION TO MACHINE LEARNING	NPTEL

43	RA2311027040009	NAVEEN L B	INTRODUCTION TO MACHINE LEARNING	NPTEL
44	RA2311027040010	T RAHUL KARTHIK	INTRODUCTION TO MACHINE LEARNING	NPTEL
45	RA2311027040011	SIDDHI CHORDIA	INTRODUCTION TO MACHINE LEARNING	NPTEL
46	RA2311027040012	VISHWAA R	INTRODUCTION TO MACHINE LEARNING	NPTEL
47	RA2311027040013	ROSHINI B R	INTRODUCTION TO MACHINE LEARNING	NPTEL
48	RA2311027040014	SRIRAM K	INTRODUCTION TO MACHINE LEARNING	NPTEL
49	RA2311027040016	RISHELLE SARAH VARGHEES	INTRODUCTION TO MACHINE LEARNING	NPTEL
50	RA2311027040019	BARKAVI P	INTRODUCTION TO MACHINE LEARNING	NPTEL
51	RA2311027040021	RINDHIYA PRIYA V	INTRODUCTION TO MACHINE LEARNING	NPTEL
52	RA2311027040022	INDRESH M R	INTRODUCTION TO MACHINE LEARNING	NPTEL
53	RA2311027040024	DHANALAKSHMI S	INTRODUCTION TO MACHINE LEARNING	NPTEL
54	RA2311027040026	SHANKESH RAJA V	INTRODUCTION TO MACHINE LEARNING	NPTEL
55	RA2311027040027	SHRUTI MEENAKSHI N S	INTRODUCTION TO MACHINE LEARNING	NPTEL
56	RA2311027040028	CHITTIREDDY RAJEEV REDDY	INTRODUCTION TO MACHINE LEARNING	NPTEL
57	RA2311027040029	ANSH DIDWANIA	INTRODUCTION TO MACHINE LEARNING	NPTEL
58	RA2311027040030	SRINIDHI R	INTRODUCTION TO MACHINE LEARNING	NPTEL
59	RA2311027040031	MOHAMED ARSHAD KHAN S	INTRODUCTION TO MACHINE LEARNING	NPTEL
60	RA2311027040032	HARSHINIE M	INTRODUCTION TO MACHINE LEARNING	NPTEL
61	RA2311027040034	S SHREYA	INTRODUCTION TO MACHINE LEARNING	NPTEL
62	RA2311027040035	DIVYADHARSHINI R	INTRODUCTION TO MACHINE LEARNING	NPTEL
63	RA2311027040037	SACHIN E A	INTRODUCTION TO MACHINE LEARNING	NPTEL
64	RA2311027040038	PUNIT M	INTRODUCTION TO MACHINE LEARNING	NPTEL
65	RA2311027040039	HAREHARAN S	INTRODUCTION TO MACHINE LEARNING	NPTEL

66	RA2311027040041	HARINI P	INTRODUCTION TO MACHINE LEARNING	NPTEL
67	RA2311027040042	PRAGADA KRISHNA VAMSI	INTRODUCTION TO MACHINE LEARNING	NPTEL
68	RA2311027040043	ABDUL KHADAR SINAN	INTRODUCTION TO MACHINE LEARNING	NPTEL
69	RA2311027040046	A R RENITA	INTRODUCTION TO MACHINE LEARNING	NPTEL
70	RA2311027040049	S.U.ASLESHA	INTRODUCTION TO MACHINE LEARNING	NPTEL
71	RA2311027040050	Sanjay K	INTRODUCTION TO MACHINE LEARNING	NPTEL
72	RA2311042040001	S P VIKRAMAN	INTRODUCTION TO MACHINE LEARNING	NPTEL
73	RA2311042040002	K GOWTHAM RAGAV	INTRODUCTION TO MACHINE LEARNING	NPTEL
74	RA2311042040003	RISHIKA BENGANI	INTRODUCTION TO MACHINE LEARNING	NPTEL
75	RA2311042040004	PRATHIMA D	INTRODUCTION TO MACHINE LEARNING	NPTEL
76	RA2311042040006	DHERSHENI M	INTRODUCTION TO MACHINE LEARNING	NPTEL
77	RA2311042040007	MV GANESH	INTRODUCTION TO MACHINE LEARNING	NPTEL
78	RA2311042040009	NIMISHA S	INTRODUCTION TO MACHINE LEARNING	NPTEL
79	RA2311042040010	M MADHUMITHA	INTRODUCTION TO MACHINE LEARNING	NPTEL
80	RA2311042040011	RIDUVARSHINI S B	INTRODUCTION TO MACHINE LEARNING	NPTEL
81	RA2311042040012	SARAYU MALIGA P A	INTRODUCTION TO MACHINE LEARNING	NPTEL
82	RA2311042040013	ASHWIN R	INTRODUCTION TO MACHINE LEARNING	NPTEL
83	RA2311042040014	THILAK KUMAR K	INTRODUCTION TO MACHINE LEARNING	NPTEL
84	RA2311042040015	VASUDEV K	INTRODUCTION TO MACHINE LEARNING	NPTEL
85	RA2311042040016	HARIHARAN M N	INTRODUCTION TO MACHINE LEARNING	NPTEL
86	RA2311042040019	RITESH SINGH	INTRODUCTION TO MACHINE LEARNING	NPTEL
87	RA2311042040020	SHRADDHA S	INTRODUCTION TO MACHINE LEARNING	NPTEL
88	RA2311042040021	K GAYATRI	INTRODUCTION TO MACHINE LEARNING	NPTEL

89	RA2311042040022	NITHYASRI K S	INTRODUCTION TO MACHINE LEARNING	NPTEL
90	RA2311042040025	BRAXTON ELMER A	INTRODUCTION TO MACHINE LEARNING	NPTEL
91	RA2311042040026	NETHRA HARI	INTRODUCTION TO MACHINE LEARNING	NPTEL
92	RA2311042040027	YOGESH VIJAYAKUMAR	INTRODUCTION TO MACHINE LEARNING	NPTEL
93	RA2311042040028	JAYAKEERTHI M A	INTRODUCTION TO MACHINE LEARNING	NPTEL
94	RA2311042040029	SARANYA H S	INTRODUCTION TO MACHINE LEARNING	NPTEL
95	RA2311042040030	THARUN S	INTRODUCTION TO MACHINE LEARNING	NPTEL
96	RA2311042040031	PRANSHU PARTH	INTRODUCTION TO MACHINE LEARNING	NPTEL
97	RA2311042040036	AARNIT PRASHANT NAIR	INTRODUCTION TO MACHINE LEARNING	NPTEL
98	RA2311042040037	INIYA VENKATESAN	INTRODUCTION TO MACHINE LEARNING	NPTEL
99	RA2311042040039	AADHITHYAN V	INTRODUCTION TO MACHINE LEARNING	NPTEL
100	RA2311042040042	MERUFLIN JEEVA	INTRODUCTION TO MACHINE LEARNING	NPTEL
101	RA2311042040043	RAUSHAN KUMAR	INTRODUCTION TO MACHINE LEARNING	NPTEL
102	RA2311042040047	VAIBHAV RAJ	INTRODUCTION TO MACHINE LEARNING	NPTEL
103	RA2311042040048	VRISHAB CCHAKRAVARTHI S M	INTRODUCTION TO MACHINE LEARNING	NPTEL
104	RA2311042040049	AARON GINNY PANIKULAM	INTRODUCTION TO MACHINE LEARNING	NPTEL
105	RA2311042040056	SALMANKHAN G	INTRODUCTION TO MACHINE LEARNING	NPTEL
106	RA2311042040057	VISHAL S	INTRODUCTION TO MACHINE LEARNING	NPTEL
107	RA2311027040001	RAJASRI R	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
108	RA2311027040002	MERLYN JENNIE	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
109	RA2311027040003	LITHKESH BALAJI B	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
110	RA2311027040004	RAMSANKAR G	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
111	RA2311027040005	SHEETAL ROSE JOSEPH	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD

112	RA2311027040006	DHIKSHIDHA N	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
113	RA2311027040007	VISHALMAHESHWARAN	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
114	RA2311027040008	R.PRITHVI VENKATA RAJA	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
115	RA2311027040009	NAVEEN L B	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
116	RA2311027040010	T RAHUL KARTHIK	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
117	RA2311027040011	SIDDHI CHORDIA	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
118	RA2311027040012	VISHWAA R	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
119	RA2311027040013	ROSHINI B R	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
120	RA2311027040014	SRIRAM K	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
121	RA2311027040016	RISHELLE SARAH VARGHEES	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
122	RA2311027040017	ROWEENA F	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
123	RA2311027040019	BARKAVI P	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
124	RA2311027040020	JOSHIKA YUVARAJ	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
125	RA2311027040021	RINDHIYA PRIYA V	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
126	RA2311027040022	INDRESH M R	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
127	RA2311027040023	GOLI MOURYA MARIA SAGAR	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
128	RA2311027040024	DHANALAKSHMI S	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
129	RA2311027040025	A V SHAYAN FARID	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
130	RA2311027040026	SHANKESH RAJA V	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
131	RA2311027040027	SHRUTI MEENAKSHI N S	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
132	RA2311027040028	CHITTIREDDY RAJEEV REDDY	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
133	RA2311027040029	ANSH DIDWANIA	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
134	RA2311027040030	SRINIDHI R	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD

135	RA2311027040031	MOHAMED ARSHAD KHAN S	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
136	RA2311027040032	HARSHINIE M	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
137	RA2311027040033	HARYSHWA GANESH	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
138	RA2311027040034	S SHREYA	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
139	RA2311027040035	DIVYADHARSHINI R	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
140	RA2311027040036	RAHUL RAJ.M	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
141	RA2311027040037	SACHIN E A	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
142	RA2311027040038	PUNIT M	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
143	RA2311027040039	HAREHARAN S	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
144	RA2311027040040	RAGHAVENDRAN G M	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
145	RA2311027040041	HARINI P	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
146	RA2311027040042	PRAGADA KRISHNA VAMSI	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
147	RA2311027040043	ABDUL KHADAR SINAN	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
148	RA2311027040044	TAUSIQ S	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
149	RA2311027040045	MURUGA MADHU KESHWARAN K	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
150	RA2311027040046	A R RENITA	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
151	RA2311027040047	KATHIR SAKTHIVEL	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
152	RA2311027040048	NADAR SIDDIQ ARYA ESAKIMUTHU	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
153	RA2311027040049	S.U.ASLESHA	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
154	RA2311027040050	Sanjay K	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
155	RA2311027040051	M J JASWANT RAAJ	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
156	RA2311027040052	SIVA BALA KANNAN .A	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
157	RA2311042040001	S P VIKRAMAN	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD

158	RA2311042040002	K GOWTHAM RAGAV	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
159	RA2311042040003	RISHIKA BENGANI	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
160	RA2311042040004	PRATHIMA D	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
161	RA2311042040005	PRITHIKA S	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
162	RA2311042040006	DHERSHENI M	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
163	RA2311042040007	GANESH M V	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
164	RA2311042040008	VARUN VIJAYA BABU	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
165	RA2311042040009	NIMISHA S	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
166	RA2311042040010	MADHUMITHA M	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
167	RA2311042040011	RIDUVARSHINI S B	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
168	RA2311042040012	SARAYU MALIGA P A	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
169	RA2311042040013	ASHWIN R	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
170	RA2311042040014	THILAK KUMAR K	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
171	RA2311042040015	VASUDEV K	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
172	RA2311042040016	HARIHARAN M N	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
173	RA2311042040018	ARJUN S	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
174	RA2311042040019	RITESH SINGH	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
175	RA2311042040020	S SHRADDHA	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
176	RA2311042040021	K GAYATRI	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
177	RA2311042040022	NITHYASRI K S	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
178	RA2311042040023	TAMIL SELVI H	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
179	RA2311042040024	SANJAY KUMAR A M	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
180	RA2311042040025	A BRAXTON ELMER	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD

181	RA2311042040026	NETHRA HARI	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
182	RA2311042040027	YOGESH VIJAYKUMAR	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
183	RA2311042040028	JAYAKEERTHI M A	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
184	RA2311042040029	SARANYA H S	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
185	RA2311042040030	THARUN S	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
186	RA2311042040031	PRANSHU PARTH	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
187	RA2311042040032	SHAIK MOHAMMED MUNEEB	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
188	RA2311042040034	MOHAMED ASHIK S	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
189	RA2311042040035	MAHESHKUMAR P	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
190	RA2311042040036	AARNIT PRASHANT NAIR	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
191	RA2311042040037	INIYA VENKATESAN	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
192	RA2311042040038	C AVINASH	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
193	RA2311042040039	AADHITHYAN V	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
194	RA2311042040040	ANANDHASASIDHARAN S	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
195	RA2311042040042	MERUFLIN JEEVA	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
196	RA2311042040043	RAUSHAN KUMAR	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
197	RA2311042040046	THARAN A	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
198	RA2311042040047	VAIBHAV RAJ	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
199	RA2311042040048	VRISHAB CCHAKRAVARTHI S M	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
200	RA2311042040049	AARON GINNY PANIKULAM	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
201	RA2311042040050	NEDAL AHMED	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
202	RA2311042040052	MD ADIL	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
203	RA2311042040053	SAIKH ABID	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
204	RA2311042040054	YUVANESHWAR M S	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
205	RA2311042040056	G SALMAN KHAN	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD
206	RA2311042040057	R VISHAL	NETWORK FUNDAMENTALS	INFOSYS SPRINGBOARD

SRM INSTITUTE OF SCIENCE AND TECHNOLOGY				
Department of CSE(E-Tech)				
MOOC Student Data (4th Year)				
S NO	Register Number	Name of the student	Title of the Course	Offered by
1	RA2211027040001	Aayush kumar	Programming in Java	NPTEL
2	RA2211027040002	Shivshanker Sivakumar	Programming in Java	NPTEL
3	RA2211027040003	S Samtrript Varma	Programming in Java	NPTEL
4	RA2211027040005	Gurumurthy Seetharaman	Programming in Java	NPTEL
5	Ra2211027040007	Reshmi	Programming in Java	NPTEL
6	RA2211027040009	Pradeep Kumar k	Programming in Java	NPTEL
7	RA2211027040010	S. RATHEESH BHARATHI	Programming in Java	NPTEL
8	RA2211027040011	CHANDRAKISHORE R S	Programming in Java	NPTEL
9	RA2211027040012	Raja.HarshaVardhan	Programming in Java	NPTEL
10	RA2211027040013	ARUL JOTHI L	Programming in Java	NPTEL
11	RA2211027040014	Sandhya D	Programming in Java	NPTEL
12	RA2211027040015	Aishwarya N	Programming in Java	NPTEL
13	RA2211027040016	Joshika S L	Programming in Java	NPTEL
14	RA2211027040017	Prachi S Jagawat	Programming in Java	NPTEL
15	RA2211027040019	Magesh S	Programming in Java	NPTEL
16	RA2211027040020	Sujith.S	Programming in Java	NPTEL
17	RA2211027040021	Mohammed Asadullah	Programming in Java	NPTEL
18	RA2211027040022	Abhinavakumar P	Programming in Java	NPTEL
19	RA2211027040023	RANJISH KUMAR B	Programming in Java	NPTEL
20	RA2211027040024	Rachit	Programming in Java	NPTEL

21	RA2211027040025	B KISHANTH	Programming in Java	NPTEL
22	RA2211027040027	Mahesh R	Programming in Java	NPTEL
23	RA2211027040028	Daniel Koilpillai	Programming in Java	NPTEL
24	RA2211027040029	Sarah Fathima	Programming in Java	NPTEL
25	RA2211027040030	Kanishkaa C	Programming in Java	NPTEL
26	RA2211027040031	S.Aisshwarya	Programming in Java	NPTEL
27	RA2211027040032	Akshaya A	Programming in Java	NPTEL
28	RA2211027040033	Samhitha Gopalan	Programming in Java	NPTEL
29	RA2211027040034	Rishav pandey	Programming in Java	NPTEL
30	RA2211027040038	E R Harish	Programming in Java	NPTEL
31	RA2211027040039	Sanjana K N	Programming in Java	NPTEL
32	RA2211027040041	Rhea Ninan	Programming in Java	NPTEL
33	RA2211027040042	N.Mohamed Saqib	Programming in Java	NPTEL
34	RA2211027040043	Rohan Sharma	Programming in Java	NPTEL
35	RA2211027040045	Dwarakesh S	Programming in Java	NPTEL
36	RA2211027040046	Saharsh Arun	Programming in Java	NPTEL
37	RA2211027040049	Ghanashyam M	Programming in Java	NPTEL
38	RA2211027040050	T BHARATH	Programming in Java	NPTEL
39	RA2211027040051	Abish	Programming in Java	NPTEL
40	RA2211027040052	Prasanna	Programming in Java	NPTEL

41	RA2211027040053	Janinaa Jones Raya	Programming in Java	NPTEL
42	RA2211027040054	Vishnu vardhan S R	Programming in Java	NPTEL
43	RA2211027040055	Meeran sheriff	Programming in Java	NPTEL
44	RA2211027040056	Dineshwaran k	Programming in Java	NPTEL
45	RA2211027040057	S.manashri	Programming in Java	NPTEL
46	RA2211027040058	Abinisha	Programming in Java	NPTEL
47	RA2211027040059	M.Sai Harika	Programming in Java	NPTEL
48	RA2211027040061	manasa sivakumar	Programming in Java	NPTEL
49	RA2211027040062	K Deva Harsha	Programming in Java	NPTEL
50	RA2211026040008	K.Aravind Ram	Programming in Java	NPTEL
51	RA2211026040009	Ramprakash R	Programming in Java	NPTEL
52	RA2211026040011	J Andrew Jefferson	Programming in Java	NPTEL
53	RA2211026040012	Navika Menon	Programming in Java	NPTEL
54	RA2211026040015	S Karthick	Programming in Java	NPTEL
55	RA2211026040017	Vasanth A S	Programming in Java	NPTEL
56	RA2211026040018	VIGNESH V	Programming in Java	NPTEL
57	RA2211026040019	Sarvessh P	Programming in Java	NPTEL
58	RA2211026040020	S.Roshini	Programming in Java	NPTEL
59	RA2211026040021	Sabareeswar.B	Programming in Java	NPTEL
60	RA2211026040022	Sheerin S	Programming in Java	NPTEL

61	RA2211026040024	Rithvika	Programming in Java	NPTEL
62	RA2211026040027	Govinth N	Programming in Java	NPTEL
63	RA2211026040031	S.Surya Vamsi Krishna	Programming in Java	NPTEL
64	RA2211026040033	Maanas theja	Programming in Java	NPTEL
65	RA2211026040034	S Praveen Raj	Programming in Java	NPTEL
66	RA2211026040038	S Aravinda Raghavan	Programming in Java	NPTEL
67	RA2211026040042	M.A.SAIANUUSH	Programming in Java	NPTEL
68	RA2211026040046	Darwin Athithya S R	Programming in Java	NPTEL
69	RA2211026040047	P Chandru	Programming in Java	NPTEL
70	RA2211026040048	M.Moomal Arshth	Programming in Java	NPTEL
71	RA2211026040051	NIKIL KUMAR	Programming in Java	NPTEL
72	RA2211026040052	Akshith Srikanth	Programming in Java	NPTEL
73	RA2211026040057	Sanjay S	Programming in Java	NPTEL
74	RA2211026040058	Gokul.M	Programming in Java	NPTEL
75	RA2211026040061	Harish Srinivas.S	Programming in Java	NPTEL
76	RA2211026040063	Abrith M	Programming in Java	NPTEL
77	RA2211026040065	SOUMIYA DHIVYA A	Programming in Java	NPTEL
78	RA2211026040067	A.Mohammed Faazil	Programming in Java	NPTEL
79	RA2211026040068	Shreyas V	Programming in Java	NPTEL
80	RA2211026040070	J C ARJUN	Programming in Java	NPTEL

81	RA2211026040072	Prathyush P	Programming in Java	NPTEL
82	RA2211026040092	R.Mithran	Programming in Java	NPTEL
83	Ra2211026040106	Akshaya kruthika	Programming in Java	NPTEL
84	RA2211026040108	M TAMILINIYAN	Programming in Java	NPTEL
85	RA2211026040113	K.M.GOWTHAM	Programming in Java	NPTEL
86	RA2211042040001	Krrishiv.B	Programming in Java	NPTEL
87	RA2211042040002	Akash V	Programming in Java	NPTEL
88	RA221142040003	N.Bhargav	Programming in Java	NPTEL
89	RA2211042040005	T Jeevika Manjari	Programming in Java	NPTEL
90	RA2211042040006	Pavithra M	Programming in Java	NPTEL
91	RA2211042040007	Prasanjith	Programming in Java	NPTEL
92	RA2211042040008	E.Abhishek	Programming in Java	NPTEL
93	RA2211042040009	Afnan Ahmed	Programming in Java	NPTEL
94	RA2211042040010	S Vyaas Sundar	Programming in Java	NPTEL
95	RA2211042040011	HARIHARA SUDHAN.V	Programming in Java	NPTEL
96	RA2211042040012	Sree Matangi.K	Programming in Java	NPTEL
97	RA2211042040013	Vijay T	Programming in Java	NPTEL
98	RA2211042040014	Nikitha	Programming in Java	NPTEL
99	RA2211042040015	Nivethakumari Rajnikandh	Programming in Java	NPTEL
100	RA2211042040016	Dharshini Shree S	Programming in Java	NPTEL

101	RA2211042040017	Logashree	Programming in Java	NPTEL
102	RA2211042040018	Rakshnda Priyadarshini Sahu	Programming in Java	NPTEL
103	RA2211042040019	G P Nikhita	Programming in Java	NPTEL
104	RA2211042040023	Aryan B	Programming in Java	NPTEL
105	RA2211042040024	Kamalsundarsk	Programming in Java	NPTEL
106	RA2211042040025	B.DivyaDarshini	Programming in Java	NPTEL
107	RA2211042040026	Vijaya Ranjini Ramesh	Programming in Java	NPTEL
108	RA2211042040027	Sri varshini	Programming in Java	NPTEL
109	RA2211042040028	RAHUL REJI R	Programming in Java	NPTEL
110	RA2211042040029	Kishore G	Programming in Java	NPTEL
111	RA2211042040030	S.Guru ganesh	Programming in Java	NPTEL
112	RA2211042040032	Kanishkar.K	Programming in Java	NPTEL
113	RA2211042040034	Perinban S	Programming in Java	NPTEL
114	RA2211042040035	JEROME JAVITH SINGH	Programming in Java	NPTEL
115	RA2211042040036	Ajai.G	Programming in Java	NPTEL
116	RA2211042040037	Kaushik.RA	Programming in Java	NPTEL
117	RA2211042040038	J.Raja Manikandan	Programming in Java	NPTEL
118	RA2211042040039	R.Vikram Eashwar	Programming in Java	NPTEL
119	RA2211042040040	SIVA SHANKAR K	Programming in Java	NPTEL
120	RA2211042040041	Nancy Christina KV	Programming in Java	NPTEL

121	RA2211042040043	Srinikesh.R	Programming in Java	NPTEL
122	RA2211042040044	G.KAMALEESHWAR	Programming in Java	NPTEL
123	RA2211042040045	Sumedha	Programming in Java	NPTEL
124	RA2211042040046	Sree Vishnu	Programming in Java	NPTEL
125	RA2211042040047	Bhumi Sukeriya	Programming in Java	NPTEL
126	RA221042040049	Mughilan.M	Programming in Java	NPTEL
127	RA2211042040051	Anshula S	Programming in Java	NPTEL
128	RA2211042040052	Harish kandavel	Programming in Java	NPTEL
129	RA2211042040053	Siddharth.M	Programming in Java	NPTEL
130	RA2211042040056	AFNAN S S	Programming in Java	NPTEL
131	RA2211042040057	Hithesh	Programming in Java	NPTEL
132	RA2211042040059	N. Shri Dharrshini	Programming in Java	NPTEL
133	RA2211042040060	G.Raksha Gopika	Programming in Java	NPTEL

ONBOARDING NEW FACULTY MEMBERS



Dr. M. Ulagammai joined the SRM Institute of Science and Technology as an Associate Professor on 2nd July 2025. Her appointment marks an important addition to the teaching faculty. She officially commenced her academic responsibilities from the date of joining and is part of the Computer Science and Engineering (Emerging Technologies) department's regular faculty structure.

Ms. Nivitha J was appointed as an Assistant Professor (Junior Grade) and joined SRM Institute of Science and Technology on 2nd July 2025. She became a member of the teaching faculty on the same date. Her joining contributes to the Computer Science and Engineering (Emerging Technologies) department's academic staffing during the July 2025 intake period.





Ms. A. Vishnupriya joined SRM Institute of Science and Technology on 2nd July 2025 as an Assistant Professor (Junior Grade). Her appointment falls under the teaching faculty category. She officially assumed her role from the date of joining and is included in the CSE (Emerging Technologies) department's academic faculty list.

Dr. Preetha R joined the SRM Institute of Science and Technology as an Assistant Professor (OG) on 2nd July 2025. She became part of the teaching faculty on the same day. Her appointment strengthens the Computer Science and Technology (Emerging Technologies) department's academic team for the July 2025 faculty intake period.





Ms. Dhivya S joined SRM Institute of Science and Technology as an Assistant Professor (Junior Grade) on 2nd July 2025. She is included under the teaching faculty category. Her appointment was made as part of the new faculty induction during the July 2025 academic period.

Ms. R. Praba was appointed as an Assistant Professor (Junior Grade) and joined the Computer Science and Engineering (Emerging Technologies) department on 7th July 2025. She became part of the teaching faculty from the date of joining. Her appointment contributes to the Computer Science and Engineering (Emerging Technologies) department's academic workforce for the current academic year.





Dr. Theresa Cente C F joined SRM Institute of Science and Technology as an Assistant Professor (Selection Grade) on 4th July 2025. She officially became a member of the teaching faculty on that date. Her joining forms part of the faculty additions during the July 2025 recruitment cycle.

Ms. V. Sowmiya joined the Computer Science and Engineering (Emerging Technologies) department on 12th July 2025 as an Assistant Professor. She is part of the teaching faculty from the date of joining. Her appointment was made during the July 2025 faculty induction period.





Ms. M. Kavitha joined SRM Institute of Science and Technology as an Assistant Professor (OG) on 2nd July 2025. She became a member of the teaching faculty on the same date. Her appointment adds to the Computer Science and Engineering (Emerging Technologies) department's academic staff for the current academic session.

Dr. Bharathi S was appointed as an Assistant Professor (OG) and joined SRM Institute of Science and Technology on 9 July 2025. She officially became part of the teaching faculty from the date of joining during the July 2025 faculty intake.



FDP

Faculty ID	Faculty Name	Name of the Program	Name of the Institute organised	Duration	Starting Date	Ending Date
900302	Dr. Meenakshi K	Microsoft Azure AI Engineer Associate	Hindustan College of Arts & Science	4 days	10/11/2025	14/11/2025
900302	Dr. Meenakshi K	AICTE Training Learning (ATAL) Academy	Nehru College of Managemnt	5 days	18/8/2025	23/8/2025
900419	Dr. Neelam sanjeev Kumar	Recent advancment in artificial intelligence (AI) &	St. Joseph College of Engineering	5 days	6/30/2025	7/5/2025
900507	Dr. Theresa Cenate C F	Integrating AI Tools for Innovative Teaching and	Bharath Institute of Higher Education and	6 Days	7/21/2025	7/27/2025
900491	Ms.Nivitha J	Integrating AI Tools for Innovative Teaching and	Bharath Institute of Higher Education and	6 Days	7/21/2025	7/26/2025
900495	Dr M ULAGAMMAI	“Integrating AI Tools for Innovative Teaching and	BHARATH INSTITUTE OF SCIENCE AND TECHNOLOGY	6 DAYS	7/21/2025	7/26/2025
900492	A.Vishnupriya	Integrating AI Tools for Innovative Teaching and	Bharath institute of Higher education and	6 days	7/21/2025	7/26/2025
900490	Dhivya S	“Integrating AI Tools for Innovative Teaching and	BHARATH INSTITUTE OF SCIENCE AND TECHNOLOGY	6 days	7/21/2025	7/26/2025
900447	Dr.R.Dayana	Microsoft Power BI	BHARATH INSTITUTE OF SCIENCE AND TECHNOLOGY	5 Days	5/5/2025	5/9/2025
900493	PREETHA R	Integrating AI Tools for Innovative Teaching and	BHARATH INSTITUTE OF SCIENCE AND TECHNOLOGY	6 DAYS	7/21/2025	7/26/2025
900423	Dr. R. GAYATHRI	POWERING THE FUTURE : ARTIFICIAL INTELLIGENCE POWERED SOLUTIONS FOR	BHARATH INSTITUTE OF SCIENCE AND TECHNOLOGY	1 week	7/21/2025	7/25/2025
900415	Dr. Jessy Sujana G	Generative AI	BHARATH INSTITUTE OF SCIENCE AND TECHNOLOGY	5 days	8/4/2025	8/8/2025

Faculty ID	Faculty Name	Name of the Program	Name of the Institute organised	Duration	Starting Date	Ending Date
900415	Dr. Jessy Sujana G	Prompt Engineering and Applications of LLMs in Real	Sathyabama Institute of Science of Technology	5 days	8/18/2025	8/22/2025
900431	Jayanthi P	Prompt Engineering and Application of LLM in Real world Domain	Sathyabama University	5 days	8/18/2025	8/22/2025
900491	Ms.Nivitha J	National level FDP on Recent Trends on AI	Panimalar Engineering College	5 days	8/28/2025	9/2/2025
900510	R PRABA	Recent Trends on AI- Text, Vision and Hardware Implementation models	Panimalar Engineering College	5 days	8/28/2025	9/2/2025
900492	A.Vishnupriya	Recent Trends on AI- Text, Vision and Hardware Implementation models	Panimalar Engineering college	5 days	8/28/2025	9/2/2025
900490	DHIVYA S	Recent Trends on AI-text,Vision and Hardware Implementation models	Panimalar Engineering College	5 days	8/28/2025	9/2/2025
900491	Ms.Nivitha J	Internet of Things	Loyala-ICAM College of Engineering and Technology	5 days	10/27/2025	10/31/2025
900329	DEEPA R	ATAL FDP on Design Thinking for HEI towards Education 5.O	NEHRU COLLEGE OF MANAGEMEN T	5 days	8/18/2025	8/23/2025
900336	Dr. J. Arun Nehru	AICTE Training And Learning (ATAL) Academy Faculty Development Program on AI-IoT-Edge Revolution: Building the Future of Smart	MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY	5 days	11/17/2025	11/22/2025
900495	M.ULAGAMMAI	MONGO DB ASSOCIATE DEVELOPER	ICT ACADEMY	5 days	10/27/2025	10/31/2025

Faculty ID	Faculty Name	Name of the Program	Name of the Institute organised	Duration	Starting Date	Ending Date
900493	PREETHA R	DEEP LEARNING	SWAYAM-IIT ROPAR	12 WEEK	7/21/2025	10/10/2025
900494	M.Kavitha	Recent Trends on AI - Text, Vision and Implemented Models	Panimalar Engineering College	5 days	8/28/2025	9/2/2025
900490	Dhivya S	Research Structing and Publication process	Center of Research and Training(CRT) and NFED	5 days	11/24/2025	11/28/2025
900492	A.Vishnu priya	Research Structing and Publication process	Center of Research and Training(CRT) and NFED	5 days	11/24/2025	11/28/2025
900431	Jayanthi P	Artificial Intelligence's Impact on Transforming Software	DHAANISH AHMED COLLEGE OF ENGINEERING, Chennai	6 Days	11/24/2025	11/29/2025
900431	Jayanthi P	Agentic AI: Shaping the Next Generation of Intelligent Systems	SRM IST , CSE E Tech Dept	5 Days	12/1/2025	12/5/2025
900490	Dhivya S	AGENTIC AI:SHAPING THE NEXT GENERATION OF INTELLIGENT	SRM INSTITUTE OF SCIENCE AND TECHNOLOGY	5 DAYS	12/1/2025	12/5/2025
900490	Dhivya S	Artificial Intelligence impact on transforming software oftware	Dhannish Ahmed college of engineering	6 days	11/24/2025	12/29/2025
900490	Dhivya S	Foundations and Frontiers of cyber Security:From Awareness to Action	SRM Institute of Science and Technology	5 days	12/8/2025	12/12/2025
900490	Dhivya S	Emerging Research Trends in Supercomputing, AI and Data	AICTE Training and Learning (ATAL) Academy	6 days	12/24/2025	12/30/2025
900415	Dr. Jessy Sujana G	Foundations and Frontiers of CyberSecurity	SRMIST, Vadapalani	one week	12/8/2025	12/12/2025

Faculty ID	Faculty Name	Name of the Program	Name of the Institute organised	Duration	Starting Date	Ending Date
900336	Dr. J. Arun Nehru	AI-IoT-Edge Revolution: Building the Future of Smart Systems	MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOG	1 week	11/17/2025	11/22/2025
800002	Dr.S.Sridhar	Quantum Computing	JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD	1 week	11/24/2025	11/29/2025
900423	Dr.R.GAYATHRI	Powering the future:Artificial Intelligence powered solutions for	EASWARI ENGINEERING COLLEGE	1 WEEK	7/21/2025	7/25/2025
900423	Dr.R.GAYATHRI	Artificial Intelligence Impact on transforming software,robotics, electrical,electron	DHAANISH AHMED COLLEGE OF ENGINEERING	6 DAYS	11/24/2025	11/29/2025
900507	Dr.Theresa Cenate C F	AICTE Training And Learning (ATAL) Academy Faculty Development Program on	Amity University Rajasthan	6 Days	12/24/2025	12/30/2025
900507	Dr. Theresa Cenate C F	Foundations and Frontiers of Cyber Security: From Awareness to Action	SRMIST, VDP	5 Days	12/8/2025	12/12/2025
900492	A.Vishnupriya	Agentic AI: shaping the next generation of intelligent systems	SRMIST	5 days	12/1/2025	12/5/2025
900495	Ulagammai M	Emerging Research Trends in Supercomputing, AI, and Data	Amity University	6 days	12/24/2025	12/30/2025
900390	Dr.Chitra P	Applied Generative AI	LAKSHMI NARAIN COLLEGE OF TECHNOLOGY	5 days	12/15/2025	1/20/2026

PATENT

SL NO.	Faculty Name	Application Number	Title Of Patent	Published
1	Dr. B. Dhiyanesh	483474-001	Coconut Shredding Machine	Yes
2	Dr. B. Dhiyanesh	440427-001	SOLAR POWERED IRRIGATION CONTROL VALVE	Yes
3	Dr. Neelam Sanjeev kumar	6430835	A Heat dissipating Power resistor	Yes
4	Dr. Neelam Sanjeev kumar	6434891	Blister Machine For Pharmaceutical applications	Yes
5	Dr. Neelam Sanjeev kumar	202541106143	SIGN TO SPEECH USING TEMPORAL TECHNIQUE ON MULTI-MODAL ARCHITECTURE	Yes
6	Dr. Neelam Sanjeev kumar	202541106144	LIFE EXPECTANCY PREDICTION	Yes
7	Dr. Neelam Sanjeev kumar	202541106145	AI DRIVEN LEGAL CHATBOT FOR MOTOR LAWS ASSISTANCE	Yes
8	Dr. Neelam Sanjeev kumar	202541106146	SAFE SPACE- AN ENGAGING MENTAL WELLNESS APP FOR CHILDREN	Yes
9	Dr. Neelam Sanjeev kumar	202541106147	ALERT MAP: SMART NAVIGATION AND HAZARD DETECTION	Yes

SL NO.	Faculty Name	Application Number	Title Of Patent	Published
10	Dr. Neelam Sanjeev kumar	471251-001	RADIO FREQUENCY TRANSCEIVER FOR WIRELESS COMMUNICATION	Yes
11	Dr. S.Sridhar	202541056774	Adaptive Natural Language Processing Model for Compatibility Assessment in Dynamic Contexts	Yes
12	Dr.K.Meenakshi	202541092447 A	Legal Aid Intelligent Triage and Documentation System	Yes
13	Dr.K.Meenakshi	202541097322 A	Multilayered CyberSecurity and EthicalAssurance Framework for Brain Computer Interface Systems USI	Yes
14	Dr.M.Ulagammai	202541125047 A	AI-BASED COGNITIVE FUNCTION MONITORING SYSTEM FOR ENHANCING PERFORMANCE AND EARLY DETECTION OF NEUROLOGICAL DISORDERS	Yes
15	Dr. Theresa Cenate C F	202541125047 A	AI-BASED COGNITIVE FUNCTION MONITORING SYSTEM FOR ENHANCING PERFORMANCE AND EARLY DETECTION OF NEUROLOGICAL DISORDERS	Yes
16	Dr.Gayathri R	202541059774 A	AI -DRIVEN LIVER DISEASE DIAGNOSIS : MULTI- MODAL FUSION OF MEDICAL IMAGING AND CLINICAL REPORTS	Yes
17	Dr.Chitra P	202541072375 A	QUANTUM KEY POINT DETECTION AND MATCHING FOR AUTONOMOUS VEHICLES	Yes

PUBLICATIONS

SL.	FACULTY NAME	TITLE OF PAPER	JOURNAL NAME	MONTH	YEAR
1	Bharathi N	Blockchain-Based Cryptographic Cross-Chain Protocol for Secured Health Information Systems	JAIT-Journal of Advances in Information Technology	Septem ber	2025
		A novel chaotic-based advanced encryption standard algorithm with blockchain technology for secured IoMT data transfer and disease diagnosis	Automatika-Journal for Control, Measurement, Electronics, Computing and Communications	October	2025
2	Dr. B. Dhiyanesh	Revolutionizing Heart Disease Detection Integrating Extended Whale Optimization with LSTM-Enhanced CNN for Advanced AI-Driven Diagnostics	CRC Press: Computer Vision in Healthcare	Decemb er	2025
		Enhancing Early Detection of Gestational-Pediatric Cardiovascular Diseases: A Novel Deep Learning-Based Approach	CRC Press: Computer Vision in Healthcare	Decemb er	2025
		Enhanced Parkinson's Disease Prediction using LDEFS Feature Selection and Mamdani Fuzzy Neural Network	Frontiers in Aging Neuroscience	Decemb er	2025
		Advancing neuroblastoma diagnosis in paediatrics: Utilizing CNN-GRU and machine learning for improved detection and prediction	Advances in Computational Design	Novemb er	2025
		Utilizing retro screening for toxicological evaluation and risk prediction of emerging micropollutants	Global NEST Journal	Septer mber	2025
		Enhancing Brain Tumor Diagnosis With Hybrid Transfer Learning: A High-Precision Mri-Based Segmentation Model Using Mask R-CNN	TPM–Testing, Psychometrics, Methodology in Applied Psychology	July	2025
		Softmax Logical Gated Convolutional Neural Network For Efficient And Accurate Detection Of Multiple Myeloma In Microscopic Images	TPM–Testing, Psychometrics, Methodology in Applied Psychology	July	2025
3	C Mahesh	Machine learning-based prognostics and statistical optimization of the performance of Momordica charantia biodiesel blends with TiO2 nanoparticles	Biofuels (Taylor&Francis)	June	2025
		Advances in Software-Defined Wireless Networks (SDWN): Solutions for Flexible and Scalable Communication	Scalable Communication National Journal of Antennas and Propagation	July	2025
		Security for Distributed Deep Neural Networks in Miniature Fingerprint Recognition Utilizing a Genetic Algorithm	International Journal of Electronics and Communication Engineering	August	2025
		A Trust Based Energy Efficient Routing Design Based on Hybrid Particle Swarm Optimization (HPSO) for Wireless Sensor Networks	EAI Endorsed Trans IoT	Septem ber	2025

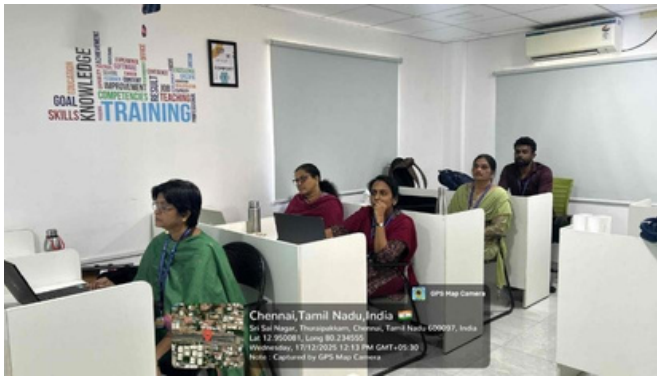
4	Dr. J. Arunnehru	Pancreatic Cancer Detection using deep learning for health care applications	Atlantis Highlights in Engineering	July	2025
		An MRI based histogram oriented gradient and deep learning approach for accurate classification of mild cognitive impairment	Frontiers of Medicine - SCIE	Sep	2025
5	S.Sridhar	EVALUATING THE IMPACT OF DIMENSIONALITY REDUCTION TECHNIQUES FOR DECISION TREE PERFORMANCE IN MULTICLASS	INTERNATIONAL JOURNAL OF BASIC AND APPLIED SCIENCES	August	2025
6	Dr. Jessy Sujana G	Water Contamination Event Detection Using Edge Forcing Sets in Nanosheets-A Novel Approach	LNNS	July	2025
7	Dr.R.GAYATHRI	An Optimized Algorthmic Frameworks for Transfer Learning to Enhance Efficiency and accuracy in Pretrained Model	IEEE Xplore	July	2025
		Automatic Health Monitoring From Multi-View Images of Cattles Using Fuzzy Logic	IEEE Xplore	December	2025
8	Dr.K.Meenakshi	Explainable Reinforcement Learning for Adaptive Dialogue in Healthcare Triage	IEEE Xplore (International Conference on Cybermetics , Cognition and Machine Learning Applications	November	2025
9	Deepa R	A novel chaotic-based advanced encryption standard algorithm with blockchain technology	Automatika-Journal for Control, Measurement, Electronics, Computing and Communications	October	2025
		Blockchain-Based Cryptographic Cross-Chain Protocol for Secured Health Information	JAIT-Journal of Advances in Information Technology	September	2025
10	Jayanthi P	Wellness Wizard - A Diet Planner Powered By AI	IFIP Advances in Information and Communication Technology, Springer.	October	2025
		FoodWise: Diabetes-Friendly Nutrition Guide for Traditional Indian Dishes	IFIP Advances in Information and Communication Technology, Springer.	October	2025
		Voice Unlocked: Transforming Speech Therapy for Special Children with VR and Gesture Animation	IFIP Advances in Information and Communication Technology	September	2025
		Vr pages: elevating book reading with immersive virtual reality	Virtual Reality	September	2025
		AI-Powered Ball-By-Ball Commentary for Cricket Matches Using CNNs and RAG	Smart Innovation, Systems and Technologies	November	2025
11	Rajavel M	Enhanced multi-object tracking using guided deformable attention and deep reinforcement learning	International Journal of Information Technology Singapore	July	2025

11	Ulagammai M	Harnessing Artificial Intelligence for Improved Harmonic Reduction in	SSRG International Journal of Electrical and Electronics	########	2025
12	Dr. Neealm Sanjeev Kumar	Enhancing Prediction and Explainability with Machine Learning Using SHAP on	International Journal of Innovative Research in	Oct0ber	2025
13		Predictive Mental Health Risk Assessment in Undergraduate Students Using Personalized	International Journal of Innovative Research in	Oct0ber	2025
14		Advanced Machine Learning for Real-Time Driver Distraction Analysis	International Journal of Innovative Research in	Oct0ber	2025
15		AI-Driven Communication Analysis for Biodiversity Conservation: A Fruit Bat	International Journal of Innovative Research in	Oct0ber	2025
16		Hybrid PSO-CNN-LSTM Framework for Intelligent DDoS Detection	International Journal of Innovative Research in	Oct0ber	2025
17		Intelligent Prioritisation of Tomato Leaf Disease Diagnosis Using Symptom	International Journal of Innovative Research in	Oct0ber	2025
18		Adaptive Control Strategies for Human-Robot Interaction in	International Journal of Innovative Research in	Oct0ber	2025
19		Audio Deepfake Detection Using MFCC-SVM, CQCC-GMM, and	International Journal of Innovative Research in	Oct0ber	2025
20		FINANCIAL FRAUD DETECTION	International Journal of Innovative Research in	Oct0ber	2025
21		PHISHING DETECTION USING CNN AND BiLSTM	International Journal of Innovative Research in	Oct0ber	2025
22		PERSONALIZED LEARNING PATH RECOMMENDATION SYSTEM	International Journal of Innovative Research in	Oct0ber	2025
23		MACHINE LEARNING PREDICTION FOR CROP SELECTION USING	International Journal of Innovative Research in	Oct0ber	2025
24	Dr.P.Chitra	Enhancing Precision Agriculture through Stacked Ensemble Model and	International confernece on Secure IOT, Asssured	Septemb er	2025
25	Dr.Bharathi S	Deep Learning Algorithms and Methods for VANET-Based Congestion Management:	Deep Learning Based Solutions for Vehicular Adhoc	June	2025

FIIP

CubenSquare Technologies-FIIP







The Faculty Industry Immersion Programme (FIIP) was successfully conducted at CubenSquare Technologies, Thoraipakkam, from 15th to 19th December 2025 as part of an Industry–Academia Connect initiative, focusing on Web Applications, Cloud, DevOps, and Automation. The programme was attended by Dr. Chitra P, Dr. Mahesh C, Dr. Ulagammai M, Dr. Theresa Cenate C F, and Dr. Jayalakshmi S, who gained valuable hands-on exposure to industry-grade systems and workflows. The sessions covered industry orientation, enterprise development trends, a web-based Facility Management System (FMS), the PNP mobile application development lifecycle, AWS fundamentals and deployment models, DevOps practices including CI/CD and version control, and n8n workflow automation. Faculty engaged in hands-on exercises, real-time scenarios, and case studies addressing scalability and automation benefits.

The programme enhanced understanding of web and mobile development, AWS cloud services, DevOps workflows, and automation design, strengthening curriculum enrichment, industry-oriented project guidance, and skill-based teaching aligned with current industry practices.

FACULTY INDUSTRY IMMERSION PROGRAM



The Faculty Industry Immersion Programme (FIIP) was successfully conducted at Victopia Labs from 15th to 20th December 2025 under the Industry–Academia Connect initiative, focusing on Django Full Stack Development and modern web application practices. The programme was attended by Mr. M. Rajavel and Ms. R. Praba, who gained valuable hands-on exposure to development tools, version control workflows, and industry-oriented coding practices. The sessions covered web development fundamentals, RESTful APIs, URL routing, Django's MVT architecture, ORM-based CRUD operations, authentication mechanisms, and scalable application design, along with AI-assisted task creation and Git-based web hosting.

In addition, the training emphasized responsive front-end integration, database optimization techniques, debugging strategies, and secure coding standards followed in real-time industry projects. Participants engaged in collaborative mini-projects that simulated real-world client requirements, enabling them to understand project lifecycle management, documentation practices, and deployment pipelines. The programme also provided insights into cloud-based hosting environments, continuous integration workflows, and performance monitoring of web applications.

The immersion strengthened their understanding of full stack development, secure AI integration, and deployment practices, significantly enhancing technical proficiency and bridging the gap between academic delivery and current industry expectations. Overall, the initiative fostered industry-readiness, practical problem-solving skills, and confidence in mentoring students with updated technological expertise.

ZUNTRA DIGITAL FIIP





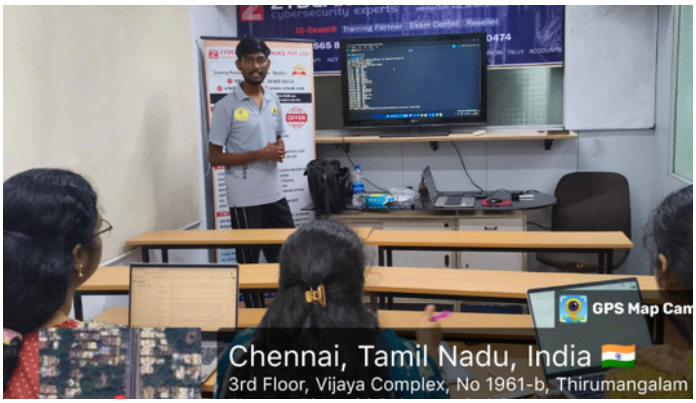
Four faculty members of SRMIST Vadapalani Campus — Dr. K. Meenakshi, AP/CSE (ETech); Mrs. M. Kavitha, AP/CSE (ETech); Dr. V. Akila, AP/ECE; and Dr. N. Saraswathi, AP/CSE — participated in a five-day Faculty Immersion in Industry Program (FIIP) conducted from 15/12/2025 to 19/12/2025 at Zuntra Digital Pvt. Ltd.. The program provided in-depth exposure and practical insights into UI/UX design and development, Agentic AI, the fundamentals of prompt engineering, and project management, comprehensively covering the entire project lifecycle from design to delivery, thereby strengthening industry-oriented knowledge and hands-on learning experience.



Zybeak Technologies FIIP







Faculty Industry Immersion Programme (FIIP) – Cybersecurity & Ethical Hacking: We are pleased to share the successful completion of the Faculty Industry Immersion Programme (FIIP) conducted in collaboration with Zybeak Technologies in the domain of Cybersecurity & Ethical Hacking (17 & 12 and 15–18 December 2025). The programme witnessed the active participation of Dr. Gayathri R., Dr. Jessy Sujana G., and Dr. R. Dayana, Assistant Professors, Department of CSE (Emerging Technologies), SRMIST Vadapalani, who gained valuable hands-on exposure to industry-relevant cybersecurity tools, techniques, and real-time case studies. Key highlights included practical exposure to Kali Linux, Nmap, Wireshark, Burp Suite, Shodan and VirusTotal; insights into network, wireless, web application, malware, and IoT security; understanding of DoS/DDoS attacks, ransomware lifecycle, phishing, social engineering and OSINT; alignment with CEH (Certified Ethical Hacker) industry practices; and real-world case studies including Zoombombing attacks and IoT security use cases. The outcomes included enhanced faculty expertise in modern cybersecurity tools, improved understanding of real-time attack and defence mechanisms, and strengthened ability to integrate industry-relevant case studies into the academic curriculum. We sincerely thank Zybeak Technologies for their expert guidance and support in making this programme impactful and industry-oriented

ARTICLE

POLKADOT – A SCALABLE AND INTEROPERABLE BLOCKCHAIN PLATFORM

Polkadot is a next-generation blockchain platform designed to enable multiple blockchains to work together within a unified network. Unlike traditional blockchains that operate independently, Polkadot focuses on interoperability, scalability, and shared security. It was created to solve major challenges faced by earlier blockchain systems such as limited transaction speed, high fees, and lack of communication between different networks.

Polkadot was founded by Gavin Wood, one of the co-founders of Ethereum. The project is developed by the Web3 Foundation. The main objective of Polkadot is to build a decentralized web (Web3) where users have full control over their data and digital identity.

Architecture of Polkadot

Polkadot has a unique multi-chain architecture consisting of three main components:

1. Relay Chain – The central chain of the Polkadot network that provides security, consensus, and cross-chain interoperability.
2. Parachains – Independent blockchains that run parallel to the Relay Chain. They can be customized for specific use cases such as finance, gaming, healthcare, or supply chain.
3. Bridges – Special connections that allow Polkadot to communicate with other blockchains like Ethereum and Bitcoin.

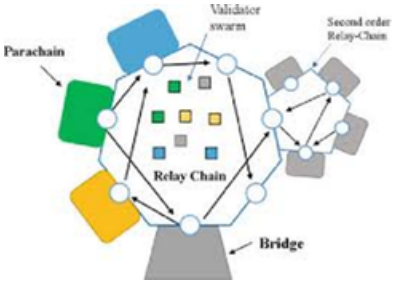
This structure allows Polkadot to process multiple transactions across different chains simultaneously, improving scalability and efficiency.

Key Features of Polkadot

1. Interoperability.
2. Scalability
3. Shared Security:
4. Governance
5. Energy Efficiency

Applications of Polkadot

1) Polkadot is widely used in decentralized finance (DeFi), identity management, cross-chain applications, NFT platforms, and enterprise blockchain solutions.
2) Its flexibility allows developers to create specialized blockchains tailored to specific business requirements.
3) With its scalable architecture, interoperability, and strong governance system, Polkadot plays an important role in building the future of decentralized digital infrastructure.





Dr. K. Meenakshi
Assistant Professor

Post-Quantum Cryptography: Preparing Cybersecurity for the Quantum Era

The rapid advancement of quantum computing is expected to transform science and technology, but it also introduces serious challenges to modern cybersecurity. Most of today's cryptographic systems—such as RSA, Diffie–Hellman, and Elliptic Curve Cryptography—are built on mathematical problems that are computationally infeasible for classical computers to solve. However, quantum algorithms like Shor's algorithm can efficiently break these cryptosystems, rendering current security mechanisms vulnerable. This imminent threat has led to the emergence of Post-Quantum Cryptography (PQC).

Post-Quantum Cryptography focuses on designing cryptographic algorithms that can withstand attacks from both classical and quantum computers. Unlike quantum cryptography,

PQC does not rely on quantum hardware; instead, it uses classical mathematical structures that are believed to be resistant to quantum attacks. This makes PQC practical for integration

into existing digital infrastructure such as secure communication protocols, cloud platforms,

and embedded systems.

Several categories of post-quantum algorithms are being actively researched. Lattice-based cryptography is widely regarded as one of the most promising approaches due to its strong security assumptions and computational efficiency. Code-based cryptography has demonstrated long-term resilience, while hash-based signatures offer proven security for digital authentication. Other approaches include multivariate polynomial and isogeny-based cryptography, each addressing specific security and performance requirements.

To guide global adoption, the National Institute of Standards and Technology (NIST) is leading the standardization of post-quantum cryptographic algorithms. These standards aim

to ensure a smooth and secure transition to quantum-resistant systems. In an era where encrypted data may be stored today and decrypted in the future using quantum computers, Post-Quantum Cryptography plays a vital role in safeguarding long-term data confidentiality.

Proactive adoption of PQC is essential to ensure trust, security, and resilience in the quantum

age.





Dr.Jayanthi
Assistant Professor (O.G)

Early Failure Prediction Using Temporal Deep Learning

Moderncomplexsystems generate continuous time-series data during operation. Failures in such systems are rarely sudden; they are preceded by subtle temporal patterns that traditional monitoring techniques often miss.

Temporal deep learning models analyze sequential data over time to identify these hidden warning signals, enabling early prediction and proactive intervention.

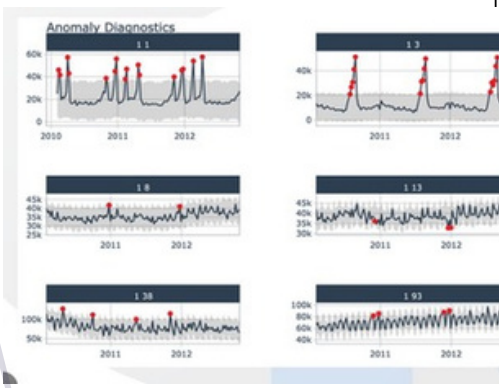
Why Traditional Methods Fall Short

Conventional rule-based and statistical approaches rely on fixed thresholds and snapshot analysis. These methods struggle with non-linear behavior, noise, and long-term dependencies present in real-world systems.

As a result, failures are detected only after significant damage has already occurred.



TIME-SERIES DATA SHOWING EARLY FAILURE SIGNS



Problem

Complex systems experience failures due to accumulated changes over time that are difficult to detect early using static monitoring techniques.

Solution

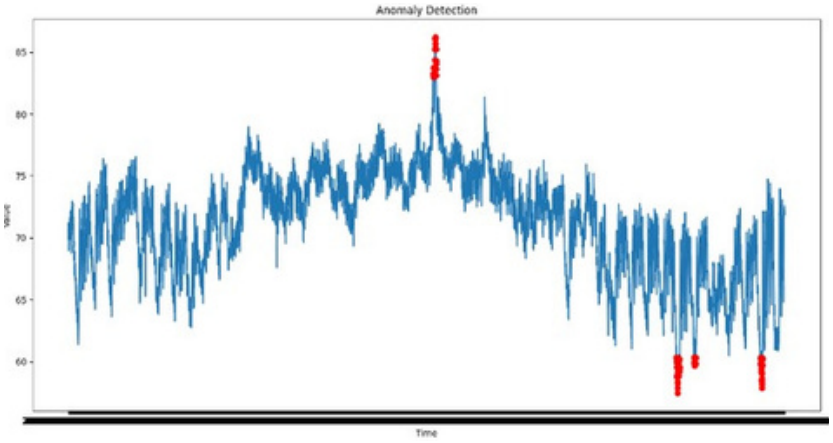
Temporal deep learning models such as LSTM, GRU, and TCN learn patterns in time-series data and predict failures before they occur.

Impact

Early failure prediction improves system reliability, reduces downtime, and minimizes safety and resource risks.

TEMPORAL DEEP LEARNING FOR EARLY FAILURE PREDICTION

-Early predictions for long-term sustainability.



How the System Works

Temporal deeplearningmodels process continuous time-series data collected from system operations. After preprocessing and segmentation, models learn both short-term fluctuations and long-term degradation patterns.

- LSTM captures long-term temporal dependencies
- GRU provides efficient sequence learning
- TCN enables scalable parallel temporal modeling

The output is a predicted probability of failure within a future time window, allowing proactive decision-making.



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