

Newsletter



Vel Tech

Rangarajan Dr. Sagunthala
R&D Institute of Science and Technology
(Deemed to be University Estd. u/s 3 of UGC Act, 1956)



Department of Information Technology

School of Computing

InnovIT'25

Chief Editors

Dr. Chokkalingam S. P
Dr. Dhilip Kumar D
Dr. Parthasarathy R
Dr. Peter Soosai Anandaraj A

Editors

Dr. Visumathi J
Dr. Kathirvel N

July
to
December
2025
Issue - I

Student Editors

Penumallu Arjun Reddy
Chillara Chandra Lasya
Veeraragav R



1800 212 7669



www.veltech.edu.in



No.42, Avadi-Vel Tech Road,
Vel Nagar, Avadi, Chennai- 600 062.

Vision and Mission of the Department



VISION



To evolve as a center of academic excellence in providing globally standard education and research in the field of Information Technology and to mould young graduates into competitive, innovative, self-disciplined and visionary computer professionals while maintaining a commitment to diversity and humanity.

MISSION



- ▶ **M1:** To design and update an outcome-based curriculum that equips students with modern computing knowledge to solve real-world problems.
- ▶ **M2:** To strengthen conceptual understanding and analytical capability through innovative, ICT-enabled and learner-centered pedagogical practices.
- ▶ **M3:** To build a vibrant research environment that enables faculty and students to advance innovation in computing.
- ▶ **M4:** To nurture ethical, complete and industry ready professionals capable of pursuing diverse career paths and contributing responsibly to society.

Programme Educational Objectives (PEOs)

After 3-5 years from the year of graduation, our graduates will,



Formulate and apply mathematical, scientific, and engineering principles to solve problems in the information technology domain.



Leverage modern IT technologies to address societal expectations and fulfill professional responsibilities.



Showcase problem-solving ability along with strong communication, teamwork, leadership, and ethical values to work effectively in the Information Technology domain.



Pursue higher studies at reputed institutions globally, build careers in IT core companies and commit to lifelong learning.

Program Outcomes (POs)

On successful completion of the Programme, the Graduates will be able,



Engineering Knowledge: Apply knowledge of mathematics, natural science, computing, engineering fundamentals and an engineering specialization as specified in WK1 to WK4 respectively to develop to the solution of complex engineering problems.



Problem Analysis: Identify, formulate, review research literature and analyze complex engineering problems reaching substantiated conclusions with consideration for sustainable development.



Design/Development of Solutions: Design creative solutions for complex engineering problems and design/develop systems/components/processes to meet identified needs with consideration for the public health and safety, whole-life cost, net zero carbon, culture, society and environment as required.



Conduct Investigations of Complex Problems: Conduct investigations of complex engineering problems using research-based knowledge including design of experiments, modeling, analysis & interpretation of data to provide valid conclusions.



Engineering Tool Usage: Create, select and apply appropriate techniques, resources and modern engineering & IT tools, including prediction and modeling recognizing their limitations to solve complex engineering problems.



The Engineer and The World: Analyze and evaluate societal and environmental aspects while solving complex engineering problems for its impact on sustainability with reference to economy, health, safety, legal framework, culture and environment.



Ethics: Apply ethical principles and commit to professional ethics, human values, diversity and inclusion; adhere to national & international laws.



Individual and Collaborative Team work: Function effectively as an individual, and as a member or leader in diverse/multi-disciplinary teams.



Communication: Communicate effectively and inclusively within the engineering community and society at large, such as being able to comprehend and write effective reports and design documentation, make effective presentations considering cultural, language, and learning differences.



Project Management and Finance: Apply knowledge and understanding of engineering management principles and economic decision-making and apply these to one's own work, as a member and leader in a team, and to manage projects and in multidisciplinary environments.



Life-Long Learning: Recognize the need for, and have the preparation and ability for i) independent and life-long learning ii) adaptability to new and emerging technologies and iii) critical thinking in the broadest context of technological change.

Programme Specific Outcomes (PSOs)



Mathematical Concepts

Build a strong foundation to model and solve Information Technology problems through mathematical concepts, data structures, and algorithm design techniques.



Software Development

Enhance technical proficiency to design and develop software applications using modern tools and emerging Information Technologies.



Professional Competency

Transform technical knowledge into practical solutions through industry-oriented training and hands-on experience.

Department Highlights

The Department of Information Technology (IT) established in 1997, has evolved into a dynamic academic and research community with a student strength of 193. The department is supported by a dedicated team of 17 faculty members, whose academic expertise, research contributions, and industry experience foster excellence in teaching, innovation, and scholarly pursuits. With state-of-the-art laboratories and modern infrastructure, the department provides an enriching environment for learning, research, and technological advancement. Students actively engage with professional bodies such as CSI, IEEE-CS, ACM, and ISTE, gaining valuable professional exposure and a global perspective. The department's strong industry connect is reflected in its successful placements, with graduates securing career opportunities in leading organizations including Hexaware, TCS, Accenture, Capgemini, Infosys, LTI Mindtree and sprintM. The semester was marked by the research paper presentations, coding competitions, guest lectures, faculty resource-person engagements, hackathon mentoring and technical achievements. These achievements demonstrate the department's sustained commitment to academic excellence, industry readiness, innovation, and holistic student development. For further details, visit www.veltech.edu.in/it/

INSTITUTION LEADERSHIPS



Col. Prof. Vel. Dr. R. Rangarajan
B.E. (Elec), B.E. (Mech), M.S. (Auto), D.Sc.,
Founder President & Chancellor



Dr. Sagunthala Rangarajan
MBBS
Foundress President



Mrs. Rangarajan Mahalakshmi Kishore
B.Tech, M.Tech, MBA(UK),
Chairperson & Managing Trustee



Prof. Rajat Gupta
Vice Chancellor

Department Leaderships



Dr. S P. Chokkalingam, M.Tech, Ph.D
Professor
Dean - School of Computing



Dr. V. Dhilipkumar, M.E, Ph.D
Professor
Associate Dean - School of Computing



Dr. R. Parthasarathy, M.E, Ph.D
Professor
Assistant Dean - School of Computing



Dr. A. Peter Soosai Anandaraj, M.E, Ph.D
Professor
HoD – Information Technology

FACULTY ACHIEVEMENTS

SESSION CHAIR - ACCAI 2025

Dr. Visumathi J, Professor & Head, Department of Information Technology, Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Chennai, was recognized for her notable service as a Session Chair for a technical presentation session at the IEEE-sponsored 4th International Conference on Advances in Computing, Communication and Applied Informatics (ACCAI 2025). The conference was held on 10–11 July 2025 at St. Joseph's College of Engineering, Chennai. Her contribution supported the successful organization of the technical conference.

Dr. J. Visumathi, Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, was recognized with a Certificate of Appreciation for her valuable support and contribution as a Session Chair at the 2nd International Conference on Computing and Data Science (ICCDs-2025). The conference was held on 25–26 July 2025 and organized by the Department of Computer Science and Engineering, Rajalakshmi Engineering College, in association with IEEE Madras Section.



RESOURCE PERSON - XPONENT - THE POWER OF MATH

Dr. J. Visumathi participated in “Xponent – The Power of Math,” held on 20 December 2025 at Ravindra Bharathi Global School, Chennai. Her involvement in the event reflects the faculty’s active engagement in academic outreach and knowledge-sharing initiatives, encouraging students to explore the significance and applications of mathematics.



RESOURCE PERSON - PIXELS TO PREDICTIONS

Dr. M. Dhilsath Fathima, Associate Professor-IT, was honoured with a Certificate of Appreciation for serving as a Resource Person at the event “Pixels to Predictions”, organized by the Department of Computing Technologies, School of Computing, SRM Institute of Science and Technology (SRMIST), Kattankulathur. She delivered an insightful session during the event held from 20–22 August 2025, contributing her expertise and enriching the learning experience of the participants.



RESOURCE PERSON - SECURE NETWORKING ESSENTIALS: FROM PROTOCOLS TO PROTECTION

Dr. A. Peter Soosai Anandaraj, Professor-IT, was invited as a Resource Person for the one-day seminar “Secure Networking Essentials: From Protocols to Protection” organized by the Department of Computer Science and Engineering (AI & ML), Sethu Institute of Technology. The seminar was held on 10 December 2025, providing an academic platform for sharing expertise and insights in secure networking and cybersecurity.



WIPRO - COE EMBEDDED TRAINING PROGRAM

Faculty members from Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology participated in the Wipro - COE Embedded In-Person Training conducted from 07th July to 23rd July 2025 at Wipro CDC-5, Elcot SEZ, Sholinganallur, Chennai. The participants included

Dr. P. S. Ramesh (Professor, CSE – TTS3321),

Mr. A. Arul Prasath (Assistant Professor, CSE – TTS3118),

Mrs. J. Deepa (Assistant Professor, IT – TTS2645).

This 15-day intensive training provided hands-on exposure to advanced hardware platforms and embedded software design. The programme strengthened their technical expertise and enabled them to align academic instruction with industry practices, thereby enhancing their ability to mentor students in practical and research driven embedded systems applications.



WIPRO TALENT NEXT CERTIFIED FACULTY PROGRAM

The Department of Information Technology proudly recognizes Dr. J. Visumathi. for successfully completing the Wipro TalentNext – Database Solutions Expert certification. The program was conducted from 15th September 2025 to 03rd October 2025 and certified by Mr. Thirunavukkarasu Palaniappan, Head – TalentNext, Wipro Limited. By successfully clearing the certification assessment, she has demonstrated strong proficiency in industry-aligned technologies and project-based learning methodologies. This achievement reflects her commitment to integrating advanced digital competencies into academic instruction and enhancing practical, industry-relevant learning experiences for students.



ONE DAY WORKSHOP ON SMART HOMES AND ENERGY EFFICIENCY

The Department of Information Technology, School of Computing, organized a one-day workshop on “Smart Homes and Energy Efficiency” on 12 September 2025 at Bay 2 Computer Lab. The event introduced participants to smart-home technologies and practical approaches for reducing household energy consumption, controlling utility costs and improving residential comfort. The workshop featured Dr. S. Sankar Ram, Assistant Professor (Selection Grade), CSE & CoE, UCE, Anna University, Trichy, as the Resource Person. The programme combined an expert-led technical session with interaction, feedback and discussion. The event emphasized practical energy awareness: understanding where electricity is consumed, monitoring usage, identifying avoidable standby loads and using smart devices to automate energy-saving practices. The report specifically highlights phantom-load reduction as an application area of smart plugs and automation.



MOMENTS FROM THE WORKSHOP



FDP ON EXPLORING CLOUD INFRASTRUCTURE AND SERVICES WITH AWS: FOUNDATIONS TO ADVANCED PRACTICES

The School of Computing, Department of Information Technology, Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology organized a six-day Faculty Development Programme (FDP) on “Exploring Cloud Infrastructure and Services with AWS: Foundations to Advanced Practices” from 22 to 27 September 2025 at Bay 8. The programme provided faculty members with structured exposure to cloud computing fundamentals, AWS core services, secure and scalable architectures, monitoring, automation, cost management and certification-oriented practices. A total of 75 participants attended the programme. The FDP brought together industry-oriented expertise through Mr. Venkatesan Gopal, Senior Solution Architect–Manager, Finastra MISYS, Bengaluru; Mr. Kumaran Murugesan, Phoenix Tech, IT Services, Chennai; and Mr. Venkatesan G, Teaching Assistant, NxtWave, Chennai. The sessions connected AWS concepts with practical cloud architecture, DevOps, security, infrastructure automation and real-world deployment practices.

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NMAC
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UGC
CATERGORY 1

IEEE
Computational Intelligence Society

Six days FDP Organized by
School of Computing
Department of Information Technology
Exploring Cloud Infrastructure and Services with AWS: Foundations to Advanced Practices

Date: 22nd to 27th Sep. 2025, **Venue:** Dr. A. P. J. Abdul Kalam Hall, **Time:** 09.30 AM to 04.30 PM

With the Blessings of

Col. Prof. Vel. Dr. R. Rangarajan | **Dr. Sagunthala Rangarajan** | **Prof. Dr. Rajat Gupta**
Founder President & Chancellor | Foundress President | Vice Chancellor

Convenors | **HoD** | **Coordinator**

Mr. Venkatesan Gopal
Senior Solution Architect – Manager, Finastra MISYS, Bengaluru

Mr. Kumaran Murugesan
Founder and CEO, Phoenix Tech, IT Services, Chennai

Mr. S. Venkatesan
Lecturer (Digital Assistant), Future Forge, Chennai

No.42, Avadi-Vel Tech Road, Avadi,
Chennai 600 062, Tamil Nadu, India.

KEY THEMES COVERED

- ▶ Cloud computing fundamentals, service models (IaaS, PaaS and SaaS), and AWS global infrastructure.
- ▶ AWS core services including EC2, S3, VPC, IAM, RDS and DynamoDB.
- ▶ Hands-on deployment, configuration and management through the AWS Management Console, CLI and SDKs.
- ▶ High availability, Auto Scaling, security best practices, IAM roles and policies, CloudTrail and CloudWatch.
- ▶ Serverless and automation concepts using AWS Lambda, CloudFormation and CodePipeline.
- ▶ AWS cost management through Pricing Calculator, Cost Explorer and Budgets, along with Well-Architected practices.
- ▶ AWS certification pathways, exam objectives and preparation resources.

PROGRAMME PHOTO GALLERY



WEBINAR ON AI COMPUTE SERVICES FOSTERING INFRASTRUCTURE AND PLATFORM FACILITIES

The Department of Information Technology organized an insightful webinar on “AI Compute Services – Fostering Infrastructure and Platform Facilities” on 26 August 2025 at Dr. A.P.J. Abdul Kalam Hall. Dr. Ferdin Joe John Joseph, Senior Training Advisor, Alibaba Cloud, Singapore, with 14 years of experience in teaching AI to academic and corporate audiences, served as the resource person and shared valuable insights into AI compute services, cloud infrastructure, AI platforms, tools, and industry applications. The session enhanced students’ understanding of scalable AI infrastructure and provided exposure to emerging cloud-based technologies and their applications in research and industry



The banner features logos for Vel Tech, NAAC A++, UGC Category-1, and IEEE Computer Society. It states the event is organized by the School of Computing, Department of Information Technology. The date is 26.08.2025, from 1:30 PM to 3:30 PM, at Dr. A.P.J. Abdul Kalam Hall, Block 4-4103. It lists the convenors, HoD, and co-ordinators, and identifies Dr. Ferdin Joe John Joseph as the resource person.

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R&D Institute of Science and Technology
Bharathi Nagar, Velur, Tamil Nadu, India

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CATEGORY-1

IEEE COMPUTER SOCIETY

Organized by
School of Computing
Department of Information Technology
AI Compute Services Fostering
Infrastructure and Platform Facilities

26.08.2025 | 1:30 PM – 3:30 PM | Dr. A.P.J. Abdul Kalam Hall, Block 4-4103

With the Blessings of

Col. Prof. Vrat Dr. R. Rangarajan
Founder President & Chancellor

Dr. Suganthala Rangarajan
Foundress President

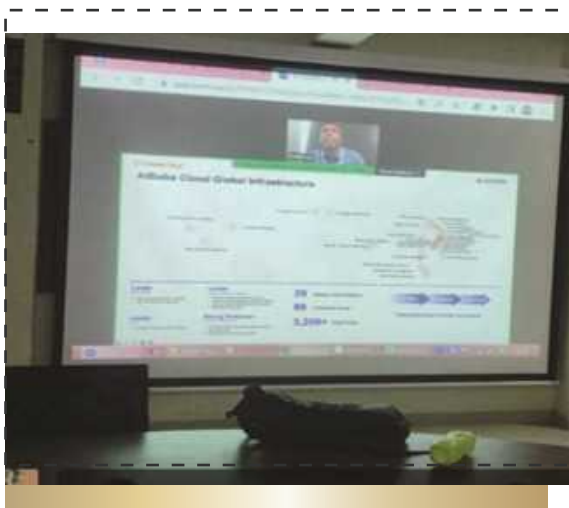
Prof. Dr. Rajat Gupta
Vice Chancellor

Convenors: Prof. Dr. R. Rangarajan, Prof. Dr. V. Suganthala, Dr. A. P. J. Abdul Kalam, Dr. A. P. J. Abdul Kalam, Dr. A. P. J. Abdul Kalam

HoD: Prof. Dr. R. Rangarajan

Co-ordinators: Prof. Dr. R. Rangarajan, Prof. Dr. V. Suganthala, Dr. A. P. J. Abdul Kalam, Dr. A. P. J. Abdul Kalam, Dr. A. P. J. Abdul Kalam

DR. FERDIN JOE JOHN JOSEPH
Senior Training Advisor, Alibaba Cloud, Singapore



ONE-DAY TECHNICAL SEMINAR ON TECHNOLOGICAL EVOLUTION OF INDIAN SPACE LAUNCH VEHICLES AND SATELLITES

The Department of Information Technology, School of Computing, organized a One-Day Technical Seminar on “Technological Evolution of Indian Space Launch Vehicles and Satellites” on 22 August 2025 at Dr. A.P.J. Abdul Kalam Hall, with 40 participants. The seminar focused on key advancements in India’s space technology, including the evolution of solid, liquid and cryogenic propulsion systems, payload optimization through advanced materials, satellite miniaturization, and mission autonomy through sophisticated onboard computing and fault-detection systems. The event provided students with valuable exposure to the technological developments underlying complex missions such as Chandrayaan and Mangalyaan.



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Engineering College and Technology
Autonomous Institute of Engineering and Technology
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**ISRO**
Indian Space Research Organisation

Organized by School of Computing
Department of Computer Science and Engineering
(Information Technology)

Cordially Invite you to the seminar on
Technological Evolution of Indian
Space Launch Vehicles and Satellites

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Founder President & Chancellor
Dr. Suguntha Rangarajan
Foundress President
Prof. Dr. Ravi Gupta
Vice Chancellor

Conveners
Prof. Dr. S.P. Chakraborty
Dean - SOC
Prof. Dr. V. Dhilip Kumar
Associate Dean - SOC

HoD
Dr. A. Pater Sankar Anandaram
Professor & Head - IT

Co-Ordinators
Dr. C. Suresh Kumar
Assistant Professor (Sr Grade)
Dr. N. Kishore
Associate professor

RESOURCE PERSON
**Mr. Senthil Kumar A**
Scientist/Engineer SQ, Head,
Program Planning & Evaluation Cell,
Vikram Sarabhai Space Centre,
ISRO.

22.08.2025, starts at 09:00am

DR.APJ HALL

No.42, Avadi-Vel Tech Road, Vel Nagar, Avadi, Chennai-600 062, Tamil Nadu, India. IT Toll Free: 1800 212 7069
Landline: +91 44 2684 0262/2884 0805 Email: registrar@veltech.edu.in Website: www.veltech.edu.in

VIRTUAL POWER SEMINAR ON APPLICATIONS OF ARTIFICIAL INTELLIGENCE

A Virtual Power Seminar on “Applications of Artificial Intelligence” was organized on 14 October 2025 in association with ICT Academy, featuring Dr. D. Blandina Miracle, Deputy General Manager, ICT Academy, as the resource person. The webinar covered the fundamentals and major domains of AI, its role in solving real-world problems, and emerging technologies including Machine Learning, Deep Learning, Natural Language Processing, Computer Vision, and Generative AI. The session also highlighted practical applications of AI in areas such as healthcare, education, finance, manufacturing, agriculture, cybersecurity, and smart cities, along with opportunities for innovation, automation, and intelligent decision-making. A total of 70 students from the III and IV years participated in the seminar, which included an interactive panel discussion and Q&A session. The programme provided valuable exposure to current AI trends and industry applications, enabling students to better understand the potential of AI in addressing real-world challenges and shaping future technological advancements.



ONE-DAY INNOVATION CHALLENGE - PROTOBLITZ'25

ProtoBlitz'25 – One-Day Innovation Challenge was organized on 4 September 2025 as a platform for students to foster creativity, problem-solving, innovation, and rapid prototyping skills. The challenge attracted 40 teams from various universities and colleges, of which 25 teams were shortlisted for the final round based on originality, feasibility, and societal impact. Participants developed prototypes in domains including Healthcare, Energy, Education, Environment, Smart Cities, and Open Innovation through an intensive five-hour development session, followed by presentations and live demonstrations evaluated by a panel of six experts from academia and industry. The teams were assessed on Innovation, Relevance, Functionality, and Presentation, while outstanding projects were recognized with cash prizes totaling ₹10,000, along with Certificates of Excellence for winners and E-Certificates for all participants. The event provided an enriching platform for students to transform innovative ideas into practical solutions, encouraging cross-disciplinary collaboration and empowering young innovators to address real-world challenges.



WORKSHOP ON CLOUD-NATIVE APP DEVELOPMENT WITH KUBERNETES, DOCKER & MICROSERVICES

A One-Day Workshop on “Cloud-Native App Development with Kubernetes, Docker & Microservices” was conducted on 24 December 2025 at the EDUSAT Hall, providing students with practical exposure to modern cloud-native technologies and industry-oriented deployment practices. The workshop was led by Mr. D. Barath Kumar, Technical Specialist, Cognizant Technology Solutions, Chennai, and focused on Docker-based containerization, Kubernetes orchestration, microservices architecture, scalable application development, and real-world deployment workflows. Through interactive demonstrations and hands-on sessions, 70 students gained practical experience in containerizing applications, deploying multi-service applications on Kubernetes clusters, and managing application lifecycle activities such as scaling, rolling updates, health monitoring, and traffic management. The programme enhanced students’ technical confidence and practical competence, while strengthening their readiness for cloud computing and DevOps-oriented career opportunities.



ALUMNI-STUDENT INTERACTION

RESOURCE EFFICIENT NLP WITH SMALL LANGUAGE MODELS

An Alumni-Student Interaction on “Resource Efficient NLP with Small Language Models” was conducted on 28 July 2025, providing students with valuable insights into the growing role of resource-efficient Natural Language Processing and Small Language Models (SLMs) in modern AI applications. The session was led by Ms. P. Bhavishya, Digital Specialist, Infosys Technologies, who shared practical industry perspectives on lightweight model architectures, optimization strategies, deployment considerations, and real-world applications of SLMs. The interaction highlighted approaches for reducing computational cost, memory footprint, and energy consumption while maintaining model performance, and encouraged students to explore cost-effective NLP solutions for academic, industrial, and research applications. The session also provided valuable exposure to industry workflows, problem-solving under hardware and latency constraints, and emerging career opportunities in AI, Machine Learning, and NLP, motivating students to pursue internships, projects, certifications, and continuous upskilling.



PROMPT ENGINEERING

The Department of Information Technology, School of Computing, organized an Alumni–Student Interaction on “Prompt Engineering” on 12 September 2025. Mr. Soumik Datta, Engineer II – Full Stack at Verizon, Chennai, led the interaction. The objective of the alumni-student interaction on “Prompt Engineering” is to bridge the gap between academic learning and industry practices by providing students with practical insights into designing effective prompts for AI models. The session aimed to introduce students to the emerging field of prompt engineering, showcase real-world applications and challenges, and equip them with strategies to optimize AI model performance. Additionally, it seeks to enhance students’ skills, career readiness, and innovation mindset while fostering mentorship and networking opportunities with experienced alumni in the AI and NLP domains.



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Rajal Institute of Science and Technology
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**Vel Tech Alumni Association
&
School of Computing**
Cordially invites you to the
Alumni Students Interaction

Topic:
Prompt Engineering



Soumik Datta
Information Technology
Verizon
Engr II Full Stack

12th Sep 2025
11.45 AM - 12.45 PM

Mrs. D. Kasthuri
Dean (C - Alumni Relations
& Development)
WhatsApp: 96777 63280

Tollfree: **1800 212 7669**
Website: **www.veltech.edu.in**

No: 42, Avadi - Vel Tech
Road, Vel Nagar, Avadi,
Chennai - 600 062

CHARTING YOUR PATH BEYOND CODE

The Department of Information Technology, School of Computing, organized an Alumni–Student Interaction on “Charting Your Path Beyond Code” on 07 August 2025. The session was designed to help students see the bigger picture of their careers beyond coding, with emphasis on leadership, entrepreneurship, research, interdisciplinary opportunities, communication, problem-solving and project management. Mr. Sachin Soni, Senior Manager and Vertical Head at OpenCV, Bangalore, led the interaction. The interaction aimed to broaden students’ career perspectives by exposing them to pathways beyond conventional coding roles. Alumni experiences highlighted leadership, entrepreneurship, research and interdisciplinary fields, while encouraging students to reflect on their strengths, interests and build complementary skills such as communication, problem-solving and project management.



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RAJ Institute of Science and Technology
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&
School of Computing**
cordially invites you to the
Alumni Students Interaction

Charting Your Path Beyond Code



Sachin Soni
Information Technology
OpenCV
Senior Manager and Vertical Head

**07th August
2025**
10:45AM - 11:45AM

Call now
1800 212 7669

Visit to
www.veltech.edu.in

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Road, Vel Nagar, Avadi,
Chennai - 600 062

Mrs. D. Kasthuri
Dean i/c - Alumni Relations
&
Development
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Morai, Tamil Nadu, India
53Ferrox, Morai, Tamil Nadu 600055, India
Lat: 12°14'42.22" Long: 80°00'17.2"
07/08/2025 10:21 AM EST 486-30

TECH BEYOND AI AND CRMS

The Department of Information Technology organized an insightful Alumni–Student Interaction on “Tech Beyond AI and CRMs” on 11 October 2025, featuring Mr. Ankit Pradhan, Product Specialist, SuperAGI, Delhi, as the resource person. He shared practical insights into emerging technologies, AI-native platforms, automation, generative AI, and evolving industry requirements. The interaction enabled students to explore diverse career pathways in cloud engineering, cybersecurity, DevOps, automation, IoT, and product engineering, while strengthening alumni–institution engagement and industry-oriented learning.



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Roots of Knowledge and Technology
Blooming in the Transcendental Land of Tamil Nadu



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Alumni Students Interaction

Topic
Tech beyond AI and CRMs



ANKIT PRADHAN
Information Technology
SuperAGI
Product Specialist

VTU@DRAFT



DATE: 11th OCT 2025 | TIME: 10:45 AM - 11:45 AM

Mrs. D. Kasthuri
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School of Computing

Department of Information Technology

