

NEWSLETTER CSE MILESTONE VOLUME : 5 ISSUE : 2

**2024-2025
EVEN SEM**

FACULTY TEAM

Mrs.R.Anne Pratheeba AP/CSE

Mrs.R.Ranitha AP/CSE

STUDENTS TEAM

CP.Bairavaprakash - III CSE

M.Murali Karthik - III CSE

DESIGNING TEAM

Rubinesh S - III CSE

Vijay Sathappan R - II CSE

Vishal P - II CSE





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INSTITUTION VISION

Transform lives through Education and Research

INSTITUTION MISSION

We develop in each member the ability and passion to work effectively for the betterment of humanity with cultural awareness, high ethical and moral values and a sense of social responsibility

DEPARTMENT VISION

Emerge as a renewed department for globally competent Computer Science Engineers.

DEPARTMENT MISSION

To impart quality education, problem solving and Entrepreneurship skills in Computer Science and Engineering.

To facilitate research based innovative projects in Computer Science and Engineering

To develop Moral, Ethical Values and Social Responsibility among the students..



PROGRAM EDUCATIONAL OBJECTIVE (PEO'S)

- PEO 1** - To enable graduates to pursue higher education and research, or have a successful career in industries associated with Computer Science and Engineering, or as entrepreneurs.
- PEO 2** - To ensure that graduates will have the ability and attitude to adapt to emerging technological changes.

PROGRAM SPECIFIC OBJECTIVE (PSO'S)

- PSO 1** - Analyze, Design and develop computing solutions by applying foundational concepts of computer science and Engineering.
- PSO 2** - Apply software engineering principles and practices for developing quality software for scientific and business applications.
- PSO 3** - Adapt to emerging information and communication technologies (ICT) to innovate ideas and solutions to existing/Novel problems.

PROGRAM OUTCOMES (PO'S)

- PO1 - Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- PO2 - Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
- PO3 - Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

PROGRAM OUTCOMES (PO'S)

PO4 - Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

PO5 - Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

PO6 - The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

PO7 - Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

PO8 - Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

PO9 - Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

PO10 - Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

PO11 - Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

PO12 - Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

LEADERSHIP

CEO'S MESSAGE



Mr. Prative Chend B.,
CEO

I am filled with pride and admiration for the remarkable progress and accomplishments of our Computer Science and Engineering department. This period has been characterized by innovation, perseverance, and an unwavering dedication to academic and research excellence. I extend my deepest gratitude to our faculty, staff, students, and alumni for their unwavering support and contributions. Together, we are building a dynamic and forward-thinking academic community that is making significant strides in the field of computer science and engineering. Thank you for your hard work and commitment. Let us continue to strive for excellence and make a positive impact on the society.

Warm Regard,

LEADERSHIP

PRINCIPAL'S MESSAGE



Dr. S. Shanthi
Principal

I am filled with immense pride and admiration for the incredible progress and achievements within our Computer Science and Engineering department. This period has been marked by innovation, resilience, and a relentless pursuit of excellence.

Together, we are building a dynamic and forward-thinking academic community that is making significant strides in the field of computer science and engineering. Thank you for your hard work and commitment. Let us continue to strive for excellence and make a positive impact on the world.

Warm regards,

LEADERSHIP

DEAN R&D'S MESSAGE



Dr. A. Pasumpon Pandian
Dean R&D

I am delighted to share the outstanding progress and achievements within our Computer Science and Engineering department. This period has been characterized by groundbreaking research, innovative projects, and a steadfast commitment to excellence.

Together, we are building a dynamic and forward-thinking academic community that is making significant strides in the field of computer science and engineering. Thank you for your hard work and commitment. Let us continue to strive for excellence and make a positive impact on the world through our research.

Warm regards,

LEADERSHIP

HOD MESSAGE



Dr.J.Suresh
HOD

I am excited to share the remarkable progress and achievements within our Computer Science and Engineering department. This semester has been a testament to our commitment to innovation, collaboration, and academic excellence.

our contributions are what make our department thrive, and together we are making significant strides in our pursuit of knowledge and excellence.

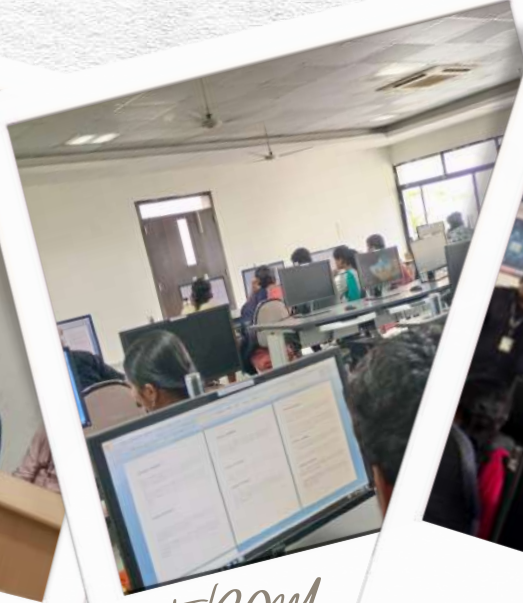
Thank you for your ongoing commitment and hard work.

Let us continue to achieve great things together!

Warm regards,



ACTIVITIES



FROM



CSSA

DEPARTMENT ACTIVITIES FROM CSSA

Activity

DEPARTMENT OF CSE

INDUSTRY INTERACTION PROGRAM

"AN INTERACTIVE LIVE SESSION ABOUT THE WORLD OF MULTIMEDIA AND ANIMATION"

FOR III YEAR CSE STUDENTS

Meet Our Speaker

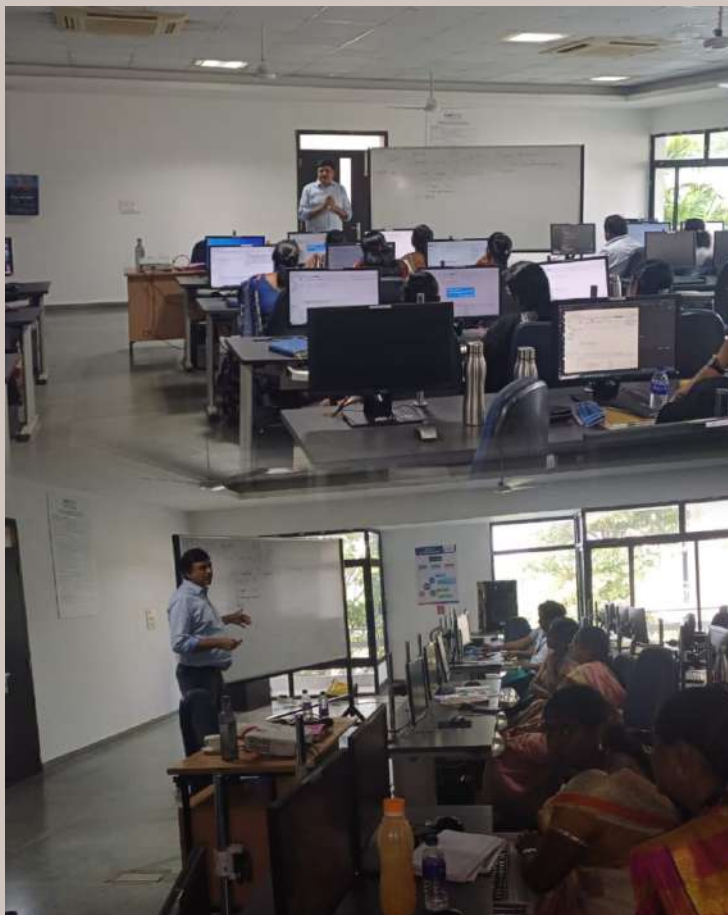
 **Mr. Vaitheeswaran Govindasamy**
Founder & Creative Director
OLIR DESIGNS PVT.LTD

DEPARTMENT ACTIVITIES FROM
CSSA

WORKSHOP ON “APP DEVELOPMENT USING PYTHON FLASK WITH MYSQL WORKBENCH”



The workshop was well-received, with active participation and engagement from the faculty members. It provided a practical platform for enhancing their understanding of full-stack development fundamentals, which can further support teaching and research activities.



A one-day workshop on App Development using Python Flask with MySQL Workbench was successfully conducted for faculty members from the Computer Science and Engineering (CSE) and Artificial Intelligence & Data Science (AI & DS) departments by our CEO Mr. PRATIVE CHEND B on 04.01.2025 in Computer Lab 1 from 10 .00 AM to 5.00 PM. The workshop aimed to enhance faculty skills in modern web development practices using the Flask framework and database integration with MySQL Workbench

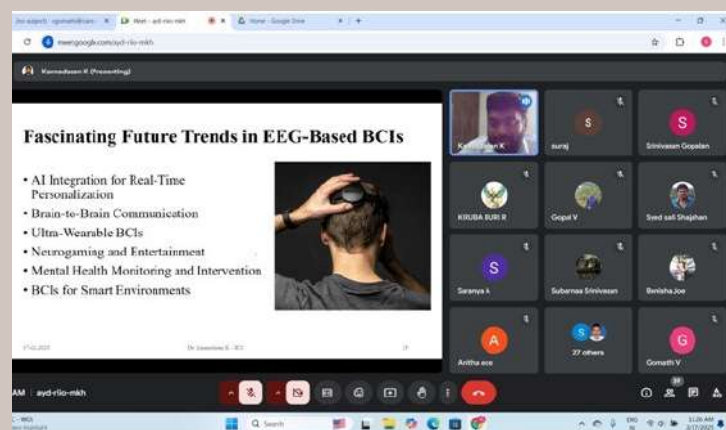
SIX DAYS ONLINE FDP ON "EMPOWERING EVERYONE WITH AI: TOOLS, TECHNIQUES AND MECHANISMS"



A six-day online Faculty Development Programme (FDP) titled “Empowering Everyone with AI: Tools, Techniques and Mechanisms” was conducted to provide participants with in-depth insights into various AI applications, models, tools, and their real-world implications. The event witnessed enthusiastic participation from faculty members, researchers, and industry professionals across the country.

Around 60 Participants from Various College in and around Tamil Nadu actively participated on all days.

The FDP successfully enhanced the participants’ understanding of contemporary AI trends, tools, and ethical considerations. It provided an excellent platform for academic interaction and knowledge sharing among experts and attendees.



The FDP witnessed enthusiastic participation from around 60 faculty members across Tamil Nadu.

It effectively deepened their understanding of emerging AI trends, tools, and ethical concerns.

The program fostered rich academic discussions and meaningful knowledge exchange.

Overall, it proved to be a valuable and impactful learning experience for all involved.

INDUSTRY INTERACTION PROGRAM – SOFTWARE TESTING AND AUTOMATION



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Industry Interaction Program

Date: 13,17-03-2025
Day: Thursday
Venue: Lab1
Timing: 9.30-5.00 PM

Participating Students
 III CSE STUDENTS

Course Name
 SOFTWARE TESTING AND AUTOMATION

MRS.S.SHARMILA,
 TECHNICAL TEST LEAD,INFOSYS
 CHENNAI

"Testing ensures quality, bugs take flight.
 Automation speeds it, day and night."

 care.ac.in

Our Department of Computer Science and Engineering at CARE College of Engineering organized a two-day workshop titled “software testing and automation on 13&17th march 2025. This workshop aimed to equip third-year students with practical insights into software through selenium and TestNG. This workshop was led by infosys, Chennai.

Mrs.S.Sharmila team leader from INFOSYS were the resource persons for this workshop with hands on training.They provided expert guidance and hands-on training throughout the event.

The first session focused on introducing key concepts basics Of Software Development Process,Foundations Of Software Testing, This theoretical foundation laid the groundwork for the second session of practical learning.

Areas covered during session:

1. Software Testing Introduction- foundations of software testing-various types of testing tools.
2. Basics of software development-Test plan for sample application- Test case design for sample application.



INDUSTRY INSTITUTION CONNECT – DBMS



The IV semester course “CS3492 – Database management systems” was identified as one of Industry supported course in DAC meeting. As a continuation of it, one of the software development company “Pyroferus Technologies, Chennai” was identified to guide the students in DBMS course. The training session was planned and scheduled from 18/03/2025 to 21/03/2025 (9.00 AM to 5.00 PM).

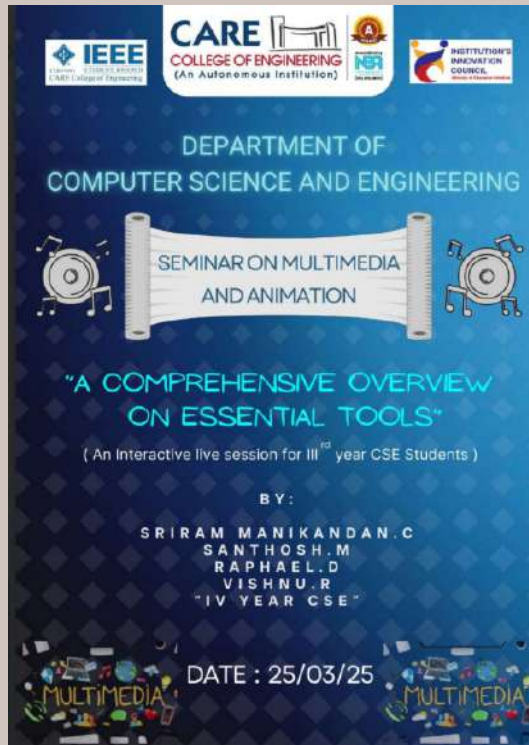
Mr. K. Inbazhagan, Sr. Software Engineer, Mr. K. Jeeva, Software Developer, Mr. A. Premnivaas, Software Developer from Pyroferus Technologies were the resource persons for this hands on training session. They provided expert guidance and hands-on training throughout the event.

First two days were allotted to train II year ‘A’ section students and next 2 days were allotted to II CSE ‘B’ Section. Topics under 1st unit and 5th unit were handled by Industry expert people. Lab exercises under DBMS

Areas Covered during session

1. NoSQL Databases: Introduction – Document Based systems – Key value Stores – Column Based Systems – Graph Databases.
2. Database Security: Security issues – Access control based on privileges – Role Based access control – SQL Injection
3. Simple Application Development with Database Connectivity

SEMINAR ON MULTIMEDIA AND ANIMATION



The Department of Computer Science and Engineering at CARE College of Engineering is organizing a seminar on Multimedia and Animation titled “A Comprehensive Overview on Essential Tools”.

It is an interactive live session specially for 3rd-year CSE students.

The seminar will be conducted by 4th-year CSE students — Sriram Manikandan C, Santhosh M, Raphael D, and Vishnu R.

Students presented seminar on the topics Multimedia Applications- Multimedia Big data computing, social networks, smart phones, surveillance, Multimedia Cloud Computing, security and forensics, Online social networking, multimedia ontology, digital libraries.

It aims to provide insights into key multimedia and animation tools.

The event is scheduled for 25th March 2025 and is supported by IEEE, the Institution's Innovation Council, and other academic bodies.



OPEN HOUSE 2025



On 12th April 2025, CARE College of Engineering organized an Open House featuring 150+ student projects. The exhibition showcased creativity and technical expertise, impressing parents and visitors alike. It promoted innovation, teamwork, and peer learning among students.

CARE College of Engineering conducted an Open House – a project exhibition for students, parents, and visitors – on 12.04.2025. More than 150 innovative projects were showcased by students across various departments. The event provided a platform for students to demonstrate their creativity, technical skills, and problem-solving abilities. Parents and external visitors appreciated the efforts and enthusiasm of the participants. The exhibition also encouraged peer learning and fostered a spirit of innovation and collaboration on campus.



ALUMNI MEET 2025



On 12th April 2025, CARE College of Engineering organized an Open House featuring 150+ student projects. The exhibition showcased creativity and technical expertise, impressing parents and visitors alike. It promoted innovation, teamwork, and peer learning among students.



CARE Alumni Meet 2025 – A Grand Success!

We are excited to share the success of the CARE Alumni Meet 2025 held on 26.04.2025 at CARE College of Engineering. It was a memorable day filled with laughter, connections, and wonderful moments!

A heartfelt thank you to all our dear alumni who took the time to join us, reconnect, and make this event truly special. Your presence made all the difference, and we look forward to welcoming you back again soon!



INDUSTRY INTERACTION PROGRAM – MULTIMEDIA AND ANIMATION



An Industry Interaction Program was successfully organized for the 3rd year Computer Science and Engineering (CSE) students in collaboration with Olir Design Pvt. Ltd. The session was specifically aligned with the subject Multimedia and Animation, aiming to bridge academic concepts with industry practices.

Key Topics Covered:

- Overview of Multimedia File Formats
- Introduction to popular Animation Tools
- Insights into Multimedia Authoring Techniques
- Real-world examples of Multimedia Applications
- Discussion on Related Courses and Internship Opportunities



The session provided students with practical insights and current industry trends, enhancing their understanding of multimedia concepts and their applications in real-world projects. The interaction also opened pathways for future internships and project collaborations.

ALUMNI INTERACTION



We, department of Computer Science and Engineering has organized an alumni interaction program for III year CSE students on 11.04.2025 from 11.00 AM to 12.30 PM. Ms. Chelci Jisha, 2019-2023 batch, CSE department accepted our invitation and acted as a speaker. Ms. Chelci Jisha is now working as Associate Consultant-II, Mastek, Trichy

The objective of this interaction is to bridge the gap between current students and alumni, fostering professional networking, and providing guidance related to career opportunities, industry trends, and higher education prospects



MOU WITH GREENSOFT TECHNOLOGIES



Department of CSE have signed MoU with Greensoft Technologies, Chennai, on 10/05/2025 for our students. The scope of this MoU is for skill development, internship, placement training, industrial visit and to conduct value added courses for the students.

The objective of this interaction is to bridge the gap between current students and alumni, fostering professional networking, and providing guidance related to career opportunities, industry trends, and higher education prospects

The Department of Computer Science and Engineering (CSE) has entered into a Memorandum of Understanding (MoU) with Greensoft Technologies, Chennai on 10th May 2025.

This collaboration aims to provide students with multiple opportunities for skill development, enabling them to enhance their technical and professional competencies. As part of the MoU, students will have access to internship programs that offer real-world industry exposure, placement training to prepare them for recruitment processes, and industrial visits to understand workplace practices and emerging technologies.

PROJECT EXPO



CARE College of Engineering conducted a Project Expo where 4th-year students showcased their final-year projects. Innovative ideas from various engineering streams were displayed, highlighting creativity, technical skills, and real-world applications. Faculty and industry experts appreciated the students' efforts, with outstanding projects receiving special recognition.

The final-year students of CARE College of Engineering showcased their innovative projects at the annual Project Expo. Covering diverse engineering domains, the exhibits reflected creativity, technical expertise, and practical relevance. Faculty and industry guests commended the work, with top projects receiving special honors.



INDUSTRY INTERACTION PROGRAM- CLOUD



An Industry Interaction Program was organized for 3rd year Computer Science and Engineering (CSE) students in collaboration with Orionshift Pvt. Ltd on March 21 2025. The session focused on the subject Cloud Computing, with an emphasis on Amazon Web Services (AWS).

The industry experts delivered a session titled “AWS – The Cloud Revolution: Unlocking Infinite Possibilities”, highlighting the rapid evolution of cloud technology and its impact across various sectors.

Key Highlights:

- Introduction to AWS cloud infrastructure
- Real-world applications and case studies
- Benefits of adopting cloud solutions
- Career opportunities in cloud computing

ALUMNI INTERACTION



We, department of Computer Science and Engineering has organized an alumni interaction program for III year CSE students on 09.04.2025 from 01.30 PM to 05.00 PM.

Our Alumni's

1. Mr. Rajavignesh (2018 Passed out) Currently working as Quality Analyst in Infosys.
2. Mr. Alagesan (2019 Passed out) Currently working as PHP Developer in Elori Software Solutions
3. Mr. Badri (2019 Passed out) Currently working as Full Stack Lead in Thiran Technologies.

are from CSE department accepted our invitation and acted as a speaker.

The objective of this interaction is to bridge the gap between current students and alumni,

Key Takeaway's are

- Alumni's journey after graduation
- Professional experiences
- Advice to current students
- Industry trends / skills recommendations
- Opportunities for internships or networking

GUEST LECTURE ON FIREWALL



A six-day online Faculty Development Programme (FDP) titled “Empowering Everyone with AI: Tools, Techniques and Mechanisms” was conducted to provide participants with in-depth insights into various AI applications, models, tools, and their real-world implications. The event witnessed enthusiastic participation from faculty members, researchers, and industry professionals across the country.

A guest lecture on the topic “Firewalls” was organized for 3rd year Computer Science and Engineering (CSE) students as part of the Network Security curriculum. The session was conducted by experts Mr. M. Mohammed Aashik from Digital Track Solutions Pvt. Ltd., a leading organization in cyber security and network infrastructure.

Key Highlights of the Session:

- Introduction to firewall concepts and architecture
- Types of firewalls and their real-world applications
- Role of firewalls in securing modern networks
- Configuration basics and best practices
- Industry insights on current security challenges





CLUB ACTIVITIES FROM CSSA



WEB DEVELOPMENT



“”WEB DEVELOPMENT“ CONDUCTED BY
CSSA,DEPARTMENT OF COMPUTER
SCIENCE AND ENGINEERING

The Coding Club, CSSA of CARE College of Engineering (an autonomous institution) presents Web Quiz 2.0 Development. The event is organized by Rohit M and Sivaperumal S from the third year Computer Science and Engineering (CSE) department. The quiz will take place on Thursday, 27th February 2025. Challenge yourself and secure your spot at the top!



This quiz is designed to test and enhance participants' knowledge of web development concepts, especially focusing on modern Web 2.0 technologies such as HTML5, CSS3, JavaScript frameworks, and web APIs.

TECH TALK

The Department of Computer Science and Engineering of our college organized an engaging and knowledge-sharing event titled “Tech Talk”, aimed at enhancing students’ communication skills, technical knowledge, and confidence. The session was structured to ensure active participation from every student, with each participant allotted five minutes to present on a technical topic of their choice. Presentations were scheduled as per roll number, ensuring a fair and systematic flow of the event.

The topics covered during the Tech Talk spanned a wide range of domains, including Artificial Intelligence, Cybersecurity, Cloud Computing, Data Science, Blockchain, Internet of Things (IoT), and emerging software tools. This diversity allowed students to explore new ideas, learn from peers, and stay updated with the latest trends in technology.

The primary objective of this event was to encourage public speaking skills, promote knowledge sharing, and develop confidence in articulating complex concepts. Students were encouraged to use visual aids such as slides, videos, and live demonstrations to make their presentations more engaging and informative.



STUDENT'S ACHIEVEMENTS

WINNERS LIST

1. THRISAN DEV.R , Indra Ganesan College of Engineering Won First Prize in “7th ANRF Sponsored International Conference”, on 03/04/2025.
2. SRI RAJA GURU. M ,Indra Ganesan College of Engineering won First Prize in “7th ANRF Sponsored International Conference”, on 03/04/2025.
3. RUBINESH S, Indra Ganesan College of Engineering won First Prize in “7th ANRF Sponsored International Conference”, on 03/04/2025.
4. ANGEL GLADIES MARY C Has Won II Prize In “Spark Expo -Protect “Organized By Care College Of Engineering on 28/2/2023.



STUDENT'S ACHIEVEMENTS

PARTICIPATION LIST

1. ABINIVISHA U — Marcello Tech Internship Programme, One Week Internship in "MERN Stack Development", on 20.01.2025
2. JANANIK — Marcello Tech Internship Programme, One Week Internship in "MERN Stack Development", on 20.01.2025
3. D. KARNIYA — ILife Technologies Internship Programme, UX/UI Design, on 21.01.2025
4. H. NANDHINI — ILife Technologies Internship Programme, UX/UI Design, on 21.01.2025
5. VIDDYAGOWRI R — Care College of Engineering, 14th Annual Sports Meet, Event: Discus Throw, on 15.02.2025
6. PRITHIKA K — Indra Ganesan College of Engineering, 7th ANRF Sponsored International Conference, on 03.04.2025
7. PRITHIKA K — Care College of Engineering, 14th Annual Sports Meet, Event: Tennis, on 15.02.2025
8. SWETHAM BARI G — Vaigai College of Engineering, Aurafusion 2k25, on 09.04.2025
9. THANGAMEENA S — Vaigai College of Engineering, Aurafusion 2k25, on 09.04.2025
10. M. SAKTHIMUTHI — K Ramakrishnan College of Engineering, Paper Presentation in Technical Symposium Avinya'25, on 08.04.2025
11. K. JANANI — K Ramakrishnan College of Engineering, Paper Presentation in Technical Symposium Avinya'25, on 08.04.2025
12. M. KANISHA — K Ramakrishnan College of Engineering, Paper Presentation in Technical Symposium Avinya'25, on 08.04.2025
13. K. VIJAYASREE — K Ramakrishnan College of Engineering, Paper Presentation in Technical Symposium Avinya'25, on 08.04.2025
14. S. RUBINESH — K Ramakrishnan College of Engineering, Paper Presentation in Technical Symposium Avinya'25, on 08.04.2025
15. R. RUMANA FATHIMA — K Ramakrishnan College of Engineering, Paper Presentation in Technical Symposium Avinya'25, on 08.04.2025
16. MOHAMED YAHYA M — K Ramakrishnan College of Engineering, Gaming in Technical Symposium Avinya'25, on 08.04.2025
17. K. SANTHOSH KUMAR — K Ramakrishnan College of Engineering, Gaming, on 08.04.2025

STUDENT'S ACHIEVEMENTS

PARTICIPATION LIST

18. M. JAGDISHWARAN — K Ramakrishnan College of Engineering, Debugging in Technical Symposium Avinya'25, on 08.04.2025
19. A. RISHWANA — K Ramakrishnan College of Engineering, Paper Presentation in Technical Symposium Avinya'25, on 08.04.2025
20. R. SIVANAESAN — K Ramakrishnan College of Engineering, Debugging in Technical Symposium Avinya'25, on 08.04.2025
21. A. SALIM MALIK AKTHAR — K Ramakrishnan College of Engineering, Debugging in Technical Symposium Avinya'25, on 08.04.2025
22. U. DHIVAKAR — K Ramakrishnan College of Engineering, Gaming in Technical Symposium Avinya'25, on 08.04.2025
23. J. GOKUL — K Ramakrishnan College of Engineering, Gaming in Technical Symposium Avinya'25, on 08.04.2025
24. E. SUREKA — K Ramakrishnan College of Engineering, Paper Presentation in Technical Symposium Avinya'25, on 08.04.2025
25. S. RAJI — K Ramakrishnan College of Engineering, Paper Presentation in Technical Symposium Avinya'25, on 08.04.2025
26. D. SANJAY — K Ramakrishnan College of Engineering, Gaming in Technical Symposium Avinya'25, on 08.04.2025
27. AJMAL KHAN B — K Ramakrishnan College of Engineering, Gaming in Technical Symposium Avinya'25, on 08.04.2025
28. HARI HARASUDHAN S — K Ramakrishnan College of Engineering, Gaming in Technical Symposium Avinya'25, on 08.04.2025
29. T. SUVITHA — K Ramakrishnan College of Engineering, Paper Presentation in Technical Symposium Avinya'25, on 08.04.2025
30. T. RAJAGURU — K Ramakrishnan College of Engineering, Paper Presentation & Gaming in Technical Symposium Avinya'25, on 08.04.2025
31. A. KISHORE — K Ramakrishnan College of Engineering, Paper Presentation & Gaming in Technical Symposium Avinya'25, on 08.04.2025
32. M. LOURDU XAVIER — K Ramakrishnan College of Engineering, Gaming in Technical Symposium Avinya'25, on 08.04.2025
33. S. MOHAMED SAHUL HAMEED — K Ramakrishnan College of Engineering, Paper Presentation & Gaming in Technical Symposium Avinya'25, on 08.04.2025

STUDENT'S ACHIEVEMENTS

PARTICIPATION LIST

34. SRI RAJA GURU M, K. Ramakrishnan College of Engineering – Gaming, Technical Symposium Avinya'25, on 08/04/2025
35. Arunima Sharathi M – Let's Upgrade “React Bootcamp” (Completed Certificate), on 03/02/2025
36. Arunima Sharathi M, A.V.C. College of Engineering – TechnothirsT'25 (Appreciation Certificate), on 14/03/2025
37. Angel Gladies Mary C – Let's Upgrade “HTML & CSS” (Completed Certificate), on 06/01/2025
38. Angel Gladies Mary C, A.V.C. College of Engineering – TechnothirsT'25 (Appreciation Certificate), on 14/03/2025
39. Kiruthika C, A.V.C. College of Engineering – TechnothirsT'25 (Appreciation Certificate), on 14/03/2025
40. Sri Varshini I, Online Course – NPTEL Certificate, Jan 2025
41. Paul Abishek F, Sri Ramakrishna Engineering College – Zygen 2K25 For Paper Presentation, on 21/03/2025
42. TGR Devadharshini, K. Ramakrishnan College of Engineering – Paper Presentation, Technical Symposium Avinya'25, on 08/04/2025
43. Murali Karthick M, K. Ramakrishnan College of Engineering – Paper Presentation, Technical Symposium Avinya'25, on 08/04/2025
44. Divyashree B, K. Ramakrishnan College of Engineering – Paper Presentation, Technical Symposium Avinya'25, on 08/04/2025
45. Shiney R, Mercello Tech – One Month Internship Programme – Java Programming, on 03/03/2025
46. Shiney R, Online Course – Cloud Computing & Distributed Systems (NPTEL Certificate), Jan 2025
47. Tamil Tharashini MS, Online Course – Python Completed Course for Beginners (Udemy), on 18/03/2025
48. Vandhana RK, Periyar Maniammai College – TANCAM's Hackathon TNWISE 2025, on 21/03/2025

STUDENT'S ACHIEVEMENTS

PARTICIPATION LIST

49. SHANTHAKUMAR.S – NoviTech R&D Private Limited Data Analytics (Certificate of Completion), on 06/03/2025
50. SHANTHAKUMAR.S – NoviTech R&D Private Limited Artificial Intelligence (Certificate of Completion), on 13/03/2025
51. KEERTHNA M – Indra Ganesan College of Engineering 7th ANRF Sponsored International Conference (Paper Presentation), on 03/04/2025
52. PRAVEEN KUMAR R – DivSriVin Technologies Internship Programme Data Analytics, on 17/01/2025
53. VAISHALI – Online Course Cloud Computing and Distributed Systems (NPTL Certificate), in January 2025
54. KEERTHNA M – A.V.C. College of Engineering TechnothirsT '25 (Appreciation Certificate), on 14/03/2025
55. KEERTHNA M – M.A.M College of Engineering Neurax '25 (Paper Presentation)

STAFF'S ACHIEVEMENTS

1. Dr. J. Suresh, International Journal of Cognitive Computing in Engineering (E-ISSN: 2666-3074) – Journal: “A Novel Rice Plant Leaf Diseases Detection using Deep Spectral Generative Adversarial Neural Network”, 12.06.2024.
2. Dr. J. Suresh, Madanapalli Institute of Technology & Science – FDP: “Unveiling Emerging Trends in Artificial Intelligence and Data Renaissance”, 19.02.2024 to 23.02.2024.
3. Dr. J. Suresh, Wiley Reviewer Certificate – Journal: “International Journal of Agronomy”, 14.02.2025.
4. R. Ranitha, NPTEL – FDP: “Leadership and Team Effectiveness”, 20.01.2025 to 15.04.2025.
5. R. Ranitha, International Journal for Science and Advance Research in Technology (IJSART) – Journal: “Recreate and Explore a Dynamic, Procedurally Generated World with Real-Time Physics and Environmental Simulations using Unreal Engine 5”, March 2025.
6. R. Ranitha, International Journal for Science and Advance Research in Technology (IJSART) – Journal: “Machine Learning Approach for Accurate Stock Prediction using LSTM Model”, March 2025.
7. R. Ranitha, Applied and awaiting review – Journal: “Mechanical and Environmental Performance of Laminated Composite Plates Reinforced with Natural and Synthetic Fibers: A Comparative Study of Flexural, Water Absorption, and Swelling Characteristics”, 25.03.2025.
8. R. Ranitha, IEEE International Conference on Trends in Quantum Computing and Emerging Business Technologies 2024 – Conference: “AI-Driven Intelligent IoT Systems for Real-Time Food Quality Monitoring and Analysis”, 23.03.2024.
9. R. Ranitha, NITTTR Chandigarh – FDP: “Machine Learning using Python”, 17.02.2025 to 21.02.2025.
10. R. Ranitha, NIPAM, India – Webinar: “National Intellectual Property Awareness Mission Program”, 19.02.2025.
11. S. Nageswari, NITTTR – FDP: “Machine Learning using Python”, 17.02.2025 to 21.02.2025.

STAFF'S ACHIEVEMENTS

12. R. Anne Pratheeba, SRM Institute of Science & Technology - FDP: "Fast-Track to AI Mastery: Building the Future with Accelerated Technologies", 20.01.2025 to 25.01.2025.
13. R. Anne Pratheeba, NITTTR - FDP: "Machine Learning using Python", 17.02.2025 to 21.02.2025.
14. R. Anne Pratheeba, IITM - NPTEL: "Python for Data Science", Jan 2025 to Feb 2025.
15. R. Anne Pratheeba, NIPAM, India - Webinar: "National Intellectual Property Awareness Mission Program", 19.02.2025.
16. R. Anne Pratheeba, EGS Pillai Engineering College - FDP: "Decoding AI: An AIML Workshop Experience", 26.12.2024 to 04.01.2025.
17. J. Jenifa, Five Days International Level Online FDP - "Unveiling Emerging Trends in Artificial Intelligence and Data Renaissance", 19.02.2024 to 23.02.2024.
18. J. Jenifa, SRM Institute of Science & Technology - FDP: "Fast-Track to AI Mastery: Building the Future with Accelerated Technologies", 20.01.2025 to 25.01.2025.
19. J. Jenifa, Intellectual Property Office, India - Awareness/Training Program: "National Intellectual Property Awareness Mission", 19.02.2025.
20. J. Jenifa, NPTEL Online Certification - "Design Thinking - A Primer", Jan 2025 to Feb 2025.
21. J. Jenifa, NPTEL-AICTE - FDP: "Design Thinking - A Primer", Jan 2025 to Feb 2025.
22. J. Jenifa, IITM - NPTEL: "Design Thinking - A Primer", Jan 2025 to Feb 2025.
23. J. Jenila, SRM Institute of Science & Technology - FDP: "Fast-Track to AI Mastery: Building the Future with Accelerated Technologies", 20.01.2025 to 25.01.2025.
24. J. Jenila, Indra Ganesan College of Engineering - Conference: "Adversarial Regularized Brain Graph Augmentation for Robust Contrastive Learning in Disorder Analysis", 03.04.2025 to 04.04.2025.
25. J. Jenila, Indra Ganesan College of Engineering - Conference: "LISA: Location-Aware Intelligent System for Adaptive Traffic Safety", 03.04.2026 to 04.04.2026.
26. S. Subasree, SRM Institute of Science & Technology - FDP: "Fast-Track to AI Mastery: Building the Future with Accelerated Technologies", 20.01.2025 to 25.01.2025.

STAFF'S ACHIEVEMENTS

27. S. Subasree, Intellectual Property Office, India - Awareness/Training Program: "National Intellectual Property Awareness Mission", 19.02.2025.
28. S. Subasree, CARE College of Engineering - FDP: "Empowering Everyone with AI", 17.02.2025 to 22.02.2025.
29. S. Subasree, International Journal for Science and Advance Research in Technology - Journal: "Rural Development through Smart Farming", 11.04.2025.
30. S. R. Mathu Sudhanan, IITM - NPTEL: "Python for Data Science", Jan 2025 to Feb 2025.
31. N. Nagajothi, Intellectual Property Office, India - Awareness/Training Program: "National Intellectual Property Awareness Mission", 19.02.2025.
32. N. Nagajothi, SRM Institute of Science & Technology - FDP: "Fast-Track to AI Mastery: Building the Future with Accelerated Technologies", 20.01.2025 to 25.01.2025.
33. M. Saranya, Intellectual Property Office, India - Awareness/Training Program: "National Intellectual Property Awareness Mission", 19.02.2025.

STAFF'S ACHIEVEMENTS



PONGAL CELEBRATION -2025



CARE College of Engineering celebrated Pongal 2025 with joy and tradition on 13 Jan 2025. The event featured the preparation of Sakkarai Pongal in decorated clay pots, vibrant kolam designs, and cultural programs including folk dances, traditional games, and music.



Students and faculty came together for the Pongal Pot Ceremony, symbolizing unity and gratitude for nature's blessings. The celebration concluded with a shared feast, spreading the spirit of togetherness and cultural pride.

PHOENIX 2025



Phoenix, held on 29th March 2025, celebrated the creativity and spirit of our students. With music, dance, drama, and arts, the festival brought energetic performances and competitions. It united the campus in passion and enthusiasm. Phoenix truly symbolized talent and new beginnings.



Phoenix is our vibrant intra-college cultural festival that celebrates the talent, spirit, and creativity of our students. Held on 29.03.2025, the event brought together a colorful mix of music, dance, drama, fashion, and fine arts, offering a platform for everyone to showcase their flair. With exciting competitions and energetic performances, Phoenix lit up the campus with enthusiasm and unity, truly living up to its name as a symbol of rebirth and passion.



ANNUAL SPORTS MEET 2025



The 14th Annual Sports Meet was successfully conducted on 15th February 2025 at 2:30 PM in the CARE campus with great enthusiasm and sportsmanship.

We were honored to have Shri. C. Thirugnana Durai, Olympian and Professional Athletics Coach, as the Chief Guest of the occasion. His presence and inspiring words truly motivated our students to pursue excellence both on and off the field.



The event featured energetic participation, thrilling competitions, and a vibrant display of athletic talent. Congratulations to all the winners and participants who made the day memorable!

DEPARTMENT AWARD



On the occasion of the 16th Annual Day held on 14th May 2025, the Computer Science and Engineering (CSE) Department of CARE College of Engineering was honored with the Best Department Award for “Industry Institute Interactions” during the period 2024-2025.





