

JERUSALEM COLLEGE OF ENGINEERING

(An Autonomous Institution)

(Approved by AICTE, Affiliated to Anna University

Accredited by NBA and NAAC with 'A' Grade)

Velachery Main Road, Narayanapuram, Pallikaranai, Chennai – 600 100



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NEWSLETTER

January – June 2026

EVENT COUNT

S.NO	SUBJECT
1.	SYMPOSIUM / CONFERENCE / WORKSHOPS /SEMINARS /FDP ORGANIZED BY THE DEPARTMENT
2.	PATENT FILED
3.	BOOKS/ BOOK CHAPTERS AUTHORED BY FACULTY MEMBERS
4.	PUBLICATION OF PAPER IN JOURNALS
5.	FACULTY AS A REVIEWERS / RESOURCE PERSON
6.	CONFERENCED ATTENDED
7.	FDP ATTENDED BY THE FACULTIES
8.	CERTIFICATE COURSES COMPLETED BY FACULTIES
9.	CLUB ACTIVITIES
10.	AWARDS/ACHIEVEMENTS OF THE FACULTY
11.	ACTIVITIES OF THE STUDENTS
12.	STUDENTS ACHIEVEMENTS (INTRA-COLLEGE)
13.	INTERNSHIP/IN-PLANT TRAINING/WEBINAR

VISION OF THE DEPARTMENT

The Department of computer science and engineering is dedicated to be a center of excellence, in producing graduates as ethical engineers, innovative researchers, dynamic entrepreneurs and globally competitive technocrats.

MISSION OF THE DEPARTMENT

- To craft students to be competent professionals with value based education, innovative teaching and practices.
- To enhance student 's soft skill, personality and ethical responsibilities by augmenting in-plant training, value added courses and co curricular activities.
- To facilitate the student as researchers by widening their professional knowledge through continuous learning and innovative projects.
- To produce dynamic entrepreneur through interaction with network of alumni industry and academia and extracurricular activities.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

PEO1: Graduates will apply engineering basics, laboratory and job oriented experiences to devise and unravel engineering problems in computer science engineering domain.

PEO2: Graduates will be multi-faceted researcher and experts in fields like computing, networking, artificial intelligence, software engineering and data science.

PEO3: Graduates will be dynamic entrepreneur and service oriented professional with ethical and social responsibility.

PEO4: Graduates will ingress and endure in core and other prominent organization across the globe and will foster innovation.

PROGRAM SPECIFIC OBJECTIVES (PSOs)

PSO-I: The ability to understand, analyze and to develop the design related to real-time system such as IOT, secured automated systems, machine vision, computer vision and cognitive computing with various complexities, providing orientation towards green computing environment.

PSO-II: The ability to apply standard practices and strategies in software project development using open-ended programming environments to deliver a quality product.

PSO-III: The ability to innovate, introduce and produce socially relevant products to facilitate transformation of society into a digitally empowered knowledge economy, thereby to chart a successful career with a new dimension to entrepreneurship.

PROGRAM OUTCOMES (POs)

PO1: 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.

PO2: Problem analysis: Identify, formulate, review research literature and analyze complex engineering problems reaching substantiated conclusions with consideration for sustainable development. (WK1 to WK4)

PO3: 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. (WK5)

PO4: Conduct Investigations of Complex Problems: Conduct investigations of complex engineering problems using research-based knowledge including design of experiments, modelling, analysis & interpretation of data to provide valid conclusions. (WK8).

PO5: Engineering Tool Usage: Create, select and apply appropriate techniques, resources and modern engineering & IT tools, including prediction and modelling recognizing their limitations to solve complex engineering problems. (WK2 and WK6)

PO6: 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. (WK1, WK5, and WK7).

PO7: Ethics: Apply ethical principles and commit to professional ethics, human values, diversity and inclusion; adhere to national & international laws. (WK9)

PO8: Individual and Collaborative Team work: Function effectively as an individual, and as a member or leader in diverse/multi-disciplinary teams.

PO9: 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

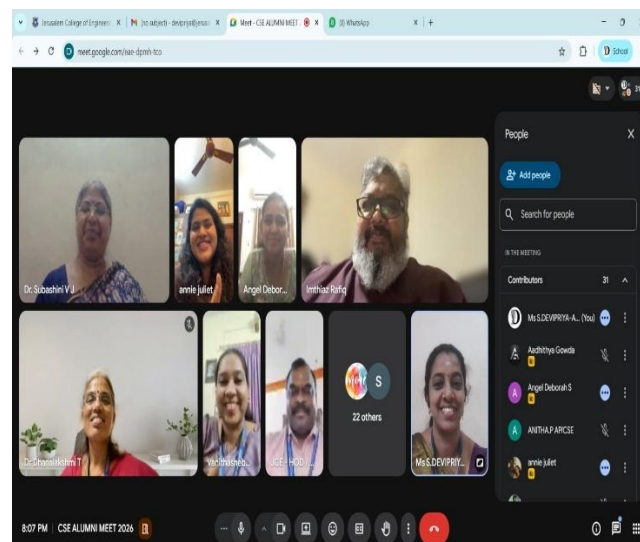
PO10: Project Management and Finance: Apply knowledge and understanding of engineering management principles and economic decision-making and apply these to one's own work, as a member and leader in a team, and to manage projects and in multidisciplinary environments.

PO11: 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. (WK8)

1.SYMPOSIUM / CONFERENCE / WORKSHOPS /SEMINARS/ ORGANIZED BY THE DEPARTMENT



Code Wars 2.0 is organized by NCSE on 24.01.2026



Virtual alumni meet on 25.01.2026



Alumni Interaction with II-year students on 28.01.2026



Expert Talk on "The role of Gen AI" by Mr.B.Neelakandan Senior Product Manager, AT&T Technologies, Chennai on 03.02.2026



Proctor hour on 02.02.2025 for Second Years.



Seminar on "Integration of Databases & Generative AI Tools" on 11.02.2026



III year students participated in **Project Expo** by IIT Pals innowah at SRM , Kattankulathur



CSI organized **Skribbl** multiplayer game on 09.03.2026



CSI & NCSE Valedictory function held on 09.04.2026



CSI organized **Gartic Phone** on 11.03.2026



Industrial Visit to “Space Zone Aerospace, Thaiyur” for 2nd years on 23.01.2026



Industrial Visit to “Aero Knotz Drones India Private Ltd, Padur” for 3rd years on 24.03.2026



CSI organized and event **Promptx** on 27.03.2026



NCSE organized an **interdepartmental** event on 07.04.2026



NCSE organized event **Ctrl+Quiz** on 13.03.2026



Project Expo organized by IEI and CSI on 14.03.2026

Patent Filed

S.No	Name of the Investigator	Title	Granted
1	Dr.A.Velmurugan, Dr.D.Divya, Mr.N.Javed. Ms.R.Chitra Devi	AUT SIGNSIAMNET: Offline Signature Verification Using Siamese Network and Resnet 18	13.02.2026
2	Ms.S.Devipriya, Ms.M.Vanitha Sheba, Ms.M.Aishwarya, Ms.M.Dharani	MINSAYER	13.02.2026
3	Ms.P.Mahalakshmi, Ms.Maria Jeraldin Sindhia, Ms.P.Anitha, Ms.T.Sumana	Adaptive Multilayer Firewall with Honeypot in Cloud OS	20.02.2026
4	Dr.T.Dhanalakshmi, Ms.H.Mercy, Ms.C.Needhu, Ms.J.Rajesh Pushpa, Ms.K.Shenbagavalli	EDGUARD:A Defence Mechanism to Prevent Digital Abuse and Shield the Digital Safety of Children	13.02.2026

Books/Book Chapters Authored by Faculties

S.No	Name of the Author	Title of the Book	Publisher
1	Ms.K.Shenbagavalli	Mobile Computing	Aarambh Quill
2	Dr.D.Divya	A Safety Analysis Framework for Medical Cyber-Physical Systems using System Theory	Scrivener Publishing
3	Ms.J.Rajesh Pushpa	Artificial Intelligence and Machine Learning	Charulatha Publications
4	Ms.P.Anitha, Ms.M.Maria Jeraldin Sindhia Dr.T.Dhanalakshmi, Ms.P.Mahalakshmi	Cloud computing Concepts, Technologies and Applications for the Future	Priya Publications

Publication of Papers in Journals

Sl. No	Name of the Faculty	Title	Journal	Date
1	Dr.D.Divya	Optimized Ensemble Highest Ranking Based Trio-Phased Intelligent Skin Cancer Detection: Contribution of Deep learning	Applied Soft Computing	March 2026
2	Dr.D.Divya	Automated Diagnosis of Parkinson's Disease from Electroencephalogram Signals Using Adaptive Dilated Convolution Capsule Network with Weighted Optimal Feature Fusion	Cybernetics and Systems	March 2026
3	Ms.M.Dharani	Mathematical Foundations of Machine Learning for Audio-Visual Media Production A Computational Approach	Aquatic Research and Environmental Studies	June 2026

Faculty as a Reviewers/Resource Person

Sl. No	Name of the Faculty	Title	Name of the Institution	Date
1.	Ms.M.Vanitha Sheba	Reviewer	IC3SIS'26 SCMS School of Engineering and Technology	28.05.2026 – 30.05.2026
2.	Dr.T.Dhanalakshmi	Reviewer	Scientific Report , Springer Nature	28.01.2026
3.	Ms.Maria Jeraldin Sindhia	Reviewer	ICDSBS 2026 SRM Institute of Science and Technology	05.05.2026 - 06.05.2026
4.	Dr.T.Dhanalakshmi	Reviewer	ICDSBS 2026,IEEE Xplore (Organized by SRMIST)	16.04.2026
5.	Ms.Maria Jeraldin Sindhia	Reviewer	WiSPNET 2026, IEEE, SSN	17.03.2026 - 19.03.2026

Conferences Attended

Sl. No	Name	Title	Name of the Institution	Date
1.	Dr.D.Divya , Sophiya S	Credit Card Fraud Detection Using Deep Learning Algorithm	International conference on Smart Technologies in Electronics, Computing and Communication Systems (ICSTECCS'26)	06.03.2026
2.	Ms.H.Mercy, Evangelin Rachel A, Kavi P, Nivetha Shri J R	Dark Web Threat Intel Crawler and Analyzer	International conference on Innovations in Artificial Intelligence and Data Science (ICIAIDS 2026)	27.02.2026
3.	Ms.N. Javed , Santhi M, Saran G, Swetha R	Sentinel UBA: Insider Threat Analyzer	ICIAIDS 2026	27.02.2026
4.	Ms.J.Rajeshpushpa, S Swetha, S Sreevarshini, Spurgen Sam Solomon	IoT-Enhanced Sign Language Glove: bridging Speech ,Touch and Gestures	ICIAIDS 2026	27.02.2026
5.	Ms.J.Rajeshpushpa, Aadityan A, Akash S, Ashim Raja R H	Enhanced Skin Disease detection and Classification Using Deep Learning with Explainable AI Integration	ICIAIDS 2026	27.02.2026
6.	Dr.Dhanalakshmi T, Riyaz Ahmed S, Sathiya Priya S, Subashini S,	AI-Enabled Sandboxed Browser for Phishing Site Identification	National Conference on Innovations and Advancements in Computational Science	13.02.2026
7.	Dr.Dhanalakshmi T, Elsy E	Evasion Attacks and Defence Mechanism for ML- Based Web Phishing Classifiers	AICTE-Sponsored International Conference on Sustainable and Efficient Energy Solutions, ICSEES 2026	04.02.2026

8.	Dr.Dhanalaskshmi T, Jordan Abbu Raj A, Janani M, Giridharan G	E-Track: An IoT-Based Energy Management Interface for Real Time Power Tracking	ICSEES 2026	04.02.2026
9.	Dr.T.Dhanalakshmi, B. Begam.F, K. Logu, A.Jegatheesan, Karpagam V N. Appavu	A Hybrid Explainable Deep Learning Model for Chronic Disease Risk Stratification using Multivariate Electronic Health Records	5th International Conference on Evolutionary Computing and Mobile Sustainable Networks (ICECMSN)	17.02.2026
10.	Ms.P.Mahalakshmi	AI driven algorithms in IOT for Integration Challenges and security vulnerabilities	ICSEES 2026	04.02.2026
11.	Ms. C.Needhu, Abinesh K, Azhan Maideen S, Dhayanithimaran S	AGROVISION (Smart Agriculture Ecosystem with IoT, Ai, And Cloud Integration)	ICSEES 2026	04.02.2026
12.	Ms. Needhu, Pavithra J, Priyadharshini V, Stella Angelin J	An Energy-Efficient AI Framework for Real-Time Sensitive Data Leak Detection in Digital communication	ICSEES 2026	04.02.2026
13.	Ms.Shenbegavalli B Shyam Kumar K, Surjith P, Vinoth K	AUTOUIGEN: Automated UI Development Via Prompt Processing & Model Refinement	ICSEES 2026	04.02.2026
14.	Ms.Shenbegavalli B, Ajai K, Anirudh A Keerthiga M	Brain Stroke Classification and Analysis with Explainable AI	ICSEES 2026	04.02.2026
15.	Ms.Shenbegavalli B	Learning -Based Stream- Oriented Channel Selection for Dynamic Wireless Multimedia Sensor Networks	ICSEES 2026	04.02.2026

16.	Ms.M.Aishwariya R.Abarnashri M.Divyashri, T.Janani	YATRICARE + - Crowd and Object Detection	ICSEES 2026	04.02.2026
17.	Ms.M.Aishwariya Sherwin J Wilson, Venkateshwaran D, Thirukumaravelu P	Decentralised Digital Asset Marketplace	ICSEES 2026	04.02.2026
18.	Ms.Maria Jeraldin Sindhia M, Abishek P, Rishi M, Jerrick Paulson	Smart Traffic Light System with Live Traffic Data for Railway Gate Control	ICSEES 2026	04.02.2026
19.	Ms.M.Maria Jeraldin Sindhia	Collaborative Cloud Ai Latency Resolution Through Neural Network	ICSEES 2026	04.02.2026
20.	Ms.ChitraDevi.R, Jeevan.D.V, David Joel.A, Akash.A	Agri-Rescue Sentinel: Hybrid Transformable Drone	ICSEES 2026	04.02.2026
21.	Ms.Sumana T, Deivanai, Hemasri V, Malar Vizhi A	Smart Shoes for Visually Impaired	ICSEES 2026	04.02.2026
22.	Ms.Sumana T, Pragadeesh A, Shashan Aditya S,Thinakaran R	Energy-Efficient Machine Learning Approach for Sustainable Digital Payment Fraud Detection	ICSEES 2026	04.02.2026
23.	Ms.M.Dharani, Jayakanth E, Kalaiarasi P, Anusha G	AURAONE: Personalized AI Companion	ICSEES 2026	04.02.2026

24.	Ms.Dharani M, Sanjay Kumar S, Santhosh R, Vijay M	Secure Smart Energy Meter With Keylogger & Malware Detection	ICSEES 2026	04.02.2026
25.	Ms.N.Javed,	A Multi-Agent Deep Reinforcement Learning Framework for Dynamic Path Planning in Autonomous Vehicles	2026 Sixth International Conference on Advances in Electrical, Computing, Communications and Sustainable Technologies (ICAECT)	08.01.2026
26.	Ms.M.Dharani	Explainable deep learning for reliable object classification in safety- critical system	New Prince Shri Bhavani College of Engineering and Technology	10.03.2026

FDP Attended by the Faculties

Sl. No	Name of the Faculty	Title	Name of the Institution	Date
1.	Ms.T.Sumana Ms.M.Dharani Ms.Mahalakshmi Ms.J.Rajesh Pushpa Ms.M.Maria Jeraldin Sindhia	6 Days FDP on “Generative and Agentic AI”	SVNIT	16.02.2026 - 21.02.2026
2.	Ms.R.Chitra Devi Ms.T.Sumana Ms.M.Dharani	One Week International Virtual Seminar on “Emerging Computer Science Technologies for Innovative Learning and Teaching	SRM Institute of Science and Technology	23.03.2026 - 31.03.2026
3.	Ms.M.Vanitha Sheba Ms.M.Aishwarya Ms.R.Chitra Devi Ms.T.Sumana Ms.M.Dharani	5 days FDP on “Advanced Quantitative and Qualitative Research using AI Tools”	GINOT Institute of Professional Studies	05.05.2026 - 09.05.2026
4.	Ms.M.Vanitha Sheba Ms.M.Aishwarya Ms.P.Mahalakshmi	5 days FDP on “Applications of AI,ML,DL and LLMS in Engineering and Technology”	JCE	06.04.2026 - 10.04.2026
5.	Ms.M.Vanitha Sheba	2 Weeks Online International FDP on “Innovation Paradigms in Intelligent and	Easwari Engineering College	16.03.2026 - 27.03.2026

		Sustainable Next-Gen Communication Networks”		
6.	Ms.P.Anitha	4 days FDP on “NLP Applications”	Sree Rama Engineering College	10.03.2026 - 14.03.2026
7.	Ms.T.Sumana Ms.M.Dharani	One Week SSTP on “AI ana Data Science-Driven Innovations in Agriculture and Biomedical Engineering”	Jaywant College of Engineering & Polytechnic	09.02.2026 - 14.02.2026
8.	Ms.M.Dharani Ms.T.Sumana Ms.R.Chitra Devi Ms.G.Gomathi Ms.M.Aishwarya Ms.M.Maria Jeraldin Sindhia Ms.P.Mahalakshmi Ms.S.Devipriya Ms.M.Vanitha Sheba Dr.D.Divya	Six days International Online FDP on “Advanced Cybersecurity Practices: Emerging Technologies, Threat Intelligence and Incident Response”	SRM Ramapuram	08.06.2026 - 13.06.2026
9.	Ms.M.Dharani Ms.T.Sumana Ms.R.Chitra Devi	5 Days FDP on “Recent Industry Trends and AI based skill Development”	Arya College of Engineering	01.06.2026 - 05.06.2026
10.	Ms.M.Maria Jeraldin Sindhia	5 Days FDP on “Innovate & Generate : A Deep Dive into Generative AI”	VIT Chennai	09.03.2026 - 13.03.2026

Certificate Courses Completed by Faculties

S.No	Name of the Faculty	Title	Name of the Institution	Date
1.	Ms.M.Vanitha Sheba Ms.J.Rajeshpushpa Ms.T.Sumana Dr.T.Dhanalakshmi Ms.S.Devi Priya	Joy of computing - python	NPTEL-SWAYAM	Jan – April 2026
2.	Ms.J.Rajeshpushpa	AI for Management	NPTEL-SWAYAM	Jan – April 2026
3.	Ms. P.Mahalakshmi	Human computer Interaction	NPTEL-SWAYAM	Jan – April 2026

Club Activities

Sl. No	Name of the Club	Event Name	Year
1	NCSE	Code Wars 2.0	II
2	CSI	Gartci Phone	II,III
3	CSI	Skribbl Multiplayer Game	II,III
4	CSI	Project Expo	IV
5	IEI		
6	NCSE	Ctrl+Quiz	III
7	CSI	Promptx	III
8	NCSE	Interdepartmental Event	II,III

Awards/Achievements of the Faculty

Sl. No	Name of the Faculty	Name of the Award	Name of the Institution	Date
1	Ms.H.Mercy	Research Award	JCE	20.02.2026
2	Dr.D.Divya	Research Award	JCE	20.02.2026
3	Dr.D.Divya	Best Teacher Award	JCE	20.02.2026
4	Ms.M.Vanitha Sheba	Appreciation	PALS innoWAH!	28.02.2026
5	Ms.M.Vanitha Sheba	Active Participation Award (SBC)	CSI	12.05.2026
6	Ms.M.Vanitha Sheba	NPTEL Discipline Star	NPTEL	01.07.2026
7	Ms.S,Devi Priya	Gold	NPTEL	18.05.2026
8	Ms.P.Mahalakshmi	Gold	NPTEL	18.05.2026

Activities of the Students

S.No	Name of the student	Institution	Name of the Event	Position	Date
1	M.Nirmal Kumar	National Aeronautics and Space Administration and NASA's Vulnerability Disclosure Policy (VDP)	Security Vulnerabilities	Independent Security Researcher	06.01.2026
2	S Swetha, S Sreevarshini, Spurgen Sam Solomon	CSI,Kancheepuram Chapter	CSI Award	Innovative Project Award	12.05.2026
3	A Santhya P Pavithra M Rakshana	CSI,Kancheepuram Chapter	CSI Award	Innovative Project Award	12.05.2026
4	U Mahendra K Manikandan Askar	CSI,Kancheepuram Chapter	CSI Award	Innovative Project Award	12.05.2026
5	U Mahendra	CSI,Kancheepuram Chapter	CSI Award	Active Participation Award	12.05.2026
6	V Hemasri J Deivanai	CSI,Kancheepuram Chapter	CSI Award	Innovative Project Award	12.05.2026
7	Haresh S	NPTEL	NPTEL	Gold	18.05.2026

Students Achievements (Intra-College):

S.No	Name of the student	Name of the Event	Position
1	Rethika .S	Academic Performance 2024 - 25(Odd)	First
2	Rethika .S	Academic Performance 2024 - 25(Even)	Second
3	Senthamizh Selvi I	Academic Performance 2024 - 25(Odd)	Second
4	Senthamizh Selvi I	Academic Performance 2024 - 25(Even)	First
5	Mohaideen Meeran S	Academic Performance 2024 - 25(Even)	First
6	Aafrin N	Academic Performance 2024 - 25(Odd)	First
7	Ranjana S	Academic Performance 2024 - 25(Odd)	Second
8	Sowndarya D	Academic Performance 2024 - 25(Odd)	Second
9	Vinitha S	Academic Performance 2024 - 25(Odd)	Second

10	Nithya E	Academic Performance 2024 - 25(Even)	First
11	Dhana Lakshmi M	Academic Performance 2024 - 25(Even)	Second
12	Surikutchi Sandhya	Academic Performance 2024 - 25(Odd & Even)	First
13	Sivapriya S	Academic Performance 2024 - 25(Odd & Even)	Second
14	Atchaya Sri T	Academic Performance 2024 - 25(Even)	Second
15	Indhuja	Muthana Tamil Nadagam,Mudivili	First
16	Sanjay K	Schema Showdown	First
17	Sowmya V	The Mad ad Show	Second
18	Sowmya V	The Wizard's Gamble,Excelsiot 2k26	Second
19	Sowmya V	Tamizha nee Pesuvathu Tamizha?,Mudivili	First
20	Gomathi S	4 * 100 M Relay	Second
21	Gomathi S	800 M	Second
22	Gomathi S	Volleyball	Winner
23	Gomathi S	Tennikoit	Winner
24	Gomathi S	Badminton	Runner
25	Gomathi S	Carrom	Winner
26	Gomathi S	BasketBall	Runner
27	Gomathi S	Table Tennis	Winner
28	Gomathi S	4 * 100 M Relay	First
29	Deepika T	BasketBall	Runner
30	Deepika T	TermiNerds	Second
31	Nandhana V	Drama	Second
32	Kishore Kailash P	Project Expo	Best Project
33	Mahendra U		
34	Manikandan Askar K		
35	Deivanai J R		
36	Hemasri V		
37	Malar Vizhi A		
38	Janani M		
39	Jordan Abbu Raj A		
40	Giridharan G		
41	Shyam Kumar K		
42	Surjith P		
43	Vinoth K		
44	Rajesh P		
45	Syed Tamim Mehdi		
46	Tanmay Gupta		
47	Ramadevi		
48	Safiya Naaz		
49	Santhosh B		
50	Johnson Ebinezer G	Project Expo	Best Poster
51	Logeshwaran S		

52	Mohammed Noorul Haq		
53	Akshiya K		
54	Atchaya Sri T		
55	Nivetha K		
56	Kalaiarasi P		
57	Anusha G		
58	Jayakanth E		
59	Sai Vikram V		
60	Surikutchi Sandhya		
61	Vimal R		
62	Pavithra P		
63	Rakshana M		
64	Santhya A		
65	Spurgen Sam Solomon R		
66	Sreevarsini S		
67	Swetha S		

Internship/In-Plant Training/Webinar

- Mr.Umapathi M,Mr.Saran V, Ms.Hemasri V, Ms.Janani T, Mr.Santhosh H, Mr.Mohamad Askar and Ms.Durga has successfully completed internship on UI/UX Designer at VISKAMNIX Technology and Training Services Pvt Ltd from 10.12.2025 TO 19.01.2026
- Ms.Divyashri M has successfully completed internship program with AQUILAE TECHNOLOGIES in collaboration with SBI IIT Branch,Adyar from 19.01.2026 to 28.02.2026
- Ms.Sreevarsini S and Ms.Rajalakshmi R has successfully completed internship at National Infomatics Centre,Ministry of Electronics & Information Technology from 02.01.2026 to 15.05.2026

EDITORIAL BOARD

STUDENT COORDINATORS

Mr.Umapathi S

Mr.Santhosh A S

Ms.Alia Ridha A

Ms.Dhana Lakshmi M

STAFF COORDINATOR

Dr.D.Divya, Professor , CSE

Ms.M.Dharani , Assistant Professor, CSE