



P.S.R. ENGINEERING COLLEGE

(An Autonomous Institution, Affiliated to Anna University, Chennai) Approved by AICTE, New Delhi & Accredited by National Board of Accreditation(NBA) Accredited by NAA Cwith "A+" Grade, Recognized under 12(B) of the UGC Act, 1956. An ISO 9001:2015 Certified Institution Sevalpatti (P.O), Sivakasi - 626140. Tamilnadu.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NEWS LETTER

JANUARY
TO
JUNE

2026

Volume:10

Issue:1

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING



INSTITUTION VISION

To contribute to the society through excellence in technical education with societal values and thus a valuable resource for industry and humanity.

DEPARTMENT VISION

To impart holistic education in Computer Science and Engineering to cater to the needs in academia, industry, and society.

INSTITUTION MISSION

- To create an ambience for quality learning experience by providing sustained care and facilities.
- To offer higher level training encompassing both theory and practices with human and social values.
- To provide knowledge-based services and professional skills to adapt tomorrow's technology.

DEPARTMENT MISSION

- Offering UG and PG programmes with effective curriculum to meet ethical challenges.
- Continuous technical & research activities for real-time problem-solving.
- Training students in a socially responsible manner with integrity and human values.

PROGRAMME EDUCATIONAL OBJECTIVES (PEOs)

[PEO1] Professional Career: Lead a successful career by acquiring essential knowledge in the field of Computer Science and Engineering.

[PEO2] Societal Problem Solving: Assess real-life problems and deal with them confidently relevant to the society.

[PEO3] Lifelong Learning: Engage in lifelong learning by pursuing higher education, research, and entrepreneurship.

[PEO4] Leadership & Ethics: Build interpersonal skills and teamwork with ethical values to meet societal needs.

DEPARTMENT ACTIVITIES

The Department of Computer Science and Engineering organized a one-day guest lecture on "Database Management Systems" on January 12, 2026. A total of 181 students from the department participated in the session. Dr. K. Kottilingam, Assistant Professor in the Department of Computer Technology at MIT Campus, Anna University, and CEO (In-charge) of the Tamil Nadu Unmanned Aerial Vehicle Corporation (Ministry of Higher Education, Government of Tamil Nadu), was the Chief Guest for the event..



The department organized a Faculty Development Program on "NBA INSIGHTS" on January 28, 2026. A total of 100 faculty members from various departments participated in the program. Dr. Vasudevan Natarajan, Principal of K. Ramakrishnan College of Technology, Trichy, served as the Chief Guest and Resource Person for the event.



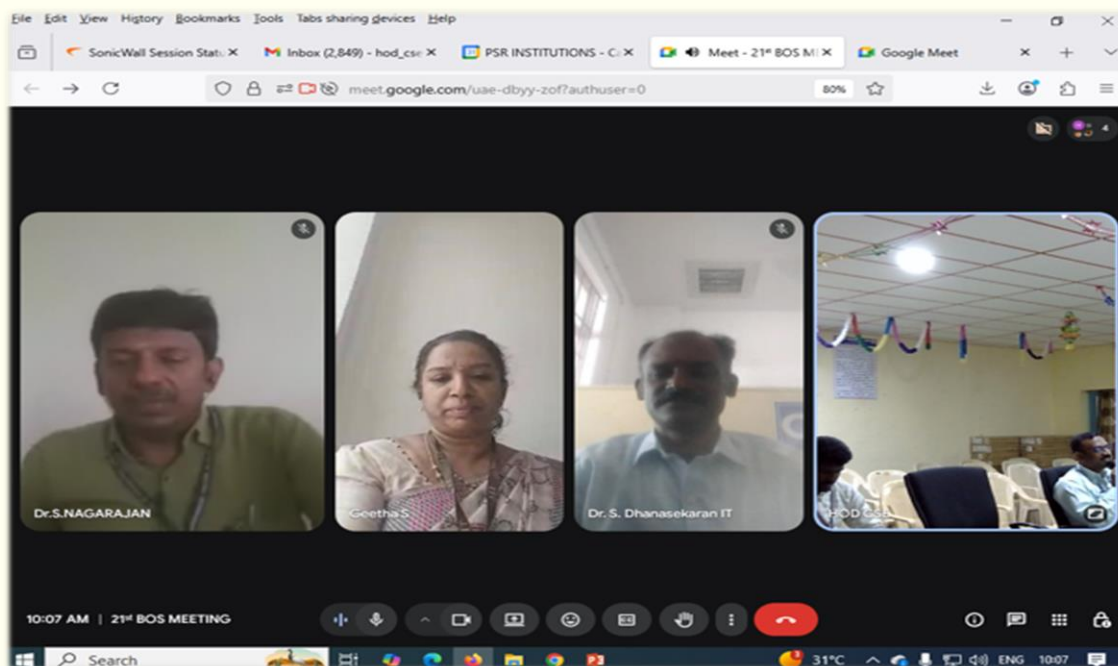
The department organized a one-day seminar on "**Challenges to Achievements – A Motivational Talk**" on February 19, 2026. Students from the department actively participated in the event. Mr. G. Seenivasa Perumal, CEO & Founder of SKenetic Digital, Srivilliputhur, served as the Chief Guest and Resource Person for the program.



The department organized a five-day workshop on "**Next Gen AI: Harnessing Genetic Algorithms for Smarter Systems**" from March 9, 2026, to March 13, 2026. Students from the department actively participated in the event. The workshop featured several distinguished chief guests and resource persons, including Mr. Bakkiyaraj Kanthimathi Malamuthu, Vice President at Morgan Stanley Service, USA; Mr. Shanmugam Muthu, Senior Data Engineer at Shipt Incorporated, USA; Mr. Selvakumar, Senior Solution Consultant at Zalaris Company, Coimbatore; Dr. S. Amutha, Professor at Vel Tech, Chennai; Dr. A. Moorthy, Associate Professor at Saveetha School of Engineering, Chennai; Dr. A. Shenbagarajan, Associate Professor at Mepco Schlenk Engineering College, Sivakasi; and Ms. Haritha, System Software Engineer at HP Technologies Pvt. Ltd., Bangalore.



The Department of Computer Science and Engineering at P.S.R. Engineering College, Sivakasi, convened its 21st Department-level Board of Studies (BoS) meeting on March 30, 2026. Various industry experts and alumni participated as esteemed BoS members, providing valuable input toward curriculum refinement and academic enrichment.



FACULTY ACHIEVEMENTS

BOOK CHAPTER PUBLICATIONS:

- ✓ S. Edwin Raja, M. Thiyagarajan, C. Usharani, **P. Gopi Kannan**, and D. Selvaraj, "Nano enabled Artificial Intelligence for Sustainable and Digital Advancement in Precision Farming," in *AI for Climate Governance, Agriculture, and Earth Systems*, 2026, pp. 173–205, <https://doi.org/10.4018/979-8-2600-0778-5.ch006>
- ✓ Arulmurugan, D. Damodaran, J. J. Jasmine, S. Edwin Raja, **A. Ramathilagam**, and M. S. Girija, "Revolutionizing Health Management Through Federated Learning and AI," in *AI, Machine Learning, and IoT for Communication and Medical Applications*, 2026, pp. 293–323, <https://doi.org/10.4018/979-8-3693-3864-3.ch011>

JOURNAL PUBLICATIONS

SCI / SCOPUS:

- Muthukumar, **S. Singaravelan**, R. Arun, V. Selvakumar, D. Arun Shunmugam, S. Balaganesh, and P. Gopalsamy, "Knee osteoarthritis using hybrid deep learning approach with SqueezeNet and ResNet," *International Journal of Computational Vision and Robotics*, vol. 16, no. 3, pp. 347–359, 2026, <https://doi.org/10.1504/IJCVR.2024.10064577>
- J. Jenio Jasmine, D. Dhinakaran, S. Gopalakrishnan, and **A. Ramathilagam**, "An adaptive cryptographic fusion framework for secure and efficient medical image encryption," *Scientific Reports*, vol. 16, no. 1, Art. no. 17396, 2026, <https://doi.org/10.1038/s41598-026-48170-6>
- **P. Priyanga**, K. HemaNandini, V. Selvakumar, K. Ramanathan, and V. Shanthi, "Unraveling the complexities in TNBC gene interaction networks towards better therapeutics," *Biotechnology and Applied Biochemistry*, vol. 73, no. 2, pp. 1000–1007, 2026, <https://doi.org/10.1002/bab.70039>

- S. Singaravelan, A. Muthukumar, S. Oviya, S. Hemasilviavinothini, M. Sukumar, **P. Gopalsamy**, T. Blessing Karunya, and D. Murugan, "Osteoarthritis detection in X-ray images using Squeezenet with Grey Wolf Optimizer," International Journal of Computing, vol. 25, no. 1, pp. 92–100, 2026, <https://doi.org/10.47839/ijc.25.1.4493>
- P. Gopi Kannan, **C. Balasubramanian**, and T. Jarin, "Explainable dual-stage context-aware SwinUNet for accurate optic disc and optic cup segmentation in glaucoma assessment," International Ophthalmology, vol. 46, no.1, Art.no.227, 2026, <https://doi.org/10.1007/s10792-026-04090-y>
- P. V. Kumar and **C. Balasubramanian**, "Distributed SDN for energy-efficient routing in large-scale IIoT using sculptor dream optimization-based deep learning," Wireless Networks, 2026, <https://doi.org/10.1007/s11276-026-04151-1>
- G. Mareeswari and **C. Balasubramanian**, "An intelligent task offloading and data caching framework for mobile edge computing using Bi-LSTM and ODQN," Iranian Journal of Science and Technology - Transactions of Electrical Engineering, 2026, <https://doi.org/10.1007/s40998-026-01048-9>
- S. Gopalakrishnan, D. Dhinakaran, S. Edwin Raja, **P. Raghavan**, M. S. Girija, and R. Sugumar, "Fusion-driven medical image encryption framework with entropy-calibrated control and integrity assurance," KSII Transactions on Internet and Information Systems, vol. 20, no. 2, pp. 1017–1036, 2026, <https://doi.org/10.3837/tiis.2026.02.018>
- P. Raghavan, **C. Balasubramanian**, and T. Jarin, "Dual vision transformer with bio-inspired optimization for explainable keratoconus classification," International Ophthalmology, vol. 46, no. 1, Art. no. 60, 2026, <https://doi.org/10.1007/s10792-025-03929-0>

- D. Pavunraj and **S. Singaravelan**, "Multimedical image denoising framework by optimal shearlet transform-based weighted Wiener filtering," *Fluctuation and Noise Letters*, vol. 25, no. 1, Art. no. 2650008, 2026, <https://doi.org/10.1142/S0219477526500082>

CONFERENCE PUBLICATIONS:

- **R. Palanikumar**, N. Kaliraja, G. K. Murugesan, and K. Karthik, "Smart Surveillance System Using Deep Learning for Detection of Missing Persons, Criminals, and Violent Activities," in *Proc. 1st Int. Conf. Intelligent Computing, Networks and Security (IC-ICNS)*, 2026, <https://doi.org/10.1109/IC-ICNS68863.2026.11537986>
- **M.Uma Maheswari**, V. Thilakji, S. N. Ayyanar, G. Saravanakumar, B. Saratha, and R. Saravanakumar, "Intelligent Cyberattack Mitigation Using Q-Learning-Based Dynamic Security Policy Optimization," in *Proc. Int. Conf. Smart Electronic Devices and Intelligent Systems (ICSEDIS)*, 2026, pp. 1225–1231, <https://doi.org/10.1109/ICSEDIS68157.2026.11518074>
- S. P. Santhoshkumar, A. Geetha, **R. Kaleeswari**, D. Priya, M. Rajalakshmi, and S. Kanakaprabha, "6G-Enabled Architecture for Smart Farming: Machine Learning Driven Yield Forecasting and Decision Support," in *Proc. 6th Int. Conf. Trends in Material Science and Inventive Materials (ICTMIM)*, 2026, pp. 1087–1092, <https://doi.org/10.1109/ICTMIM68190.2026.11506660>
- G. Seeniammal, **S. Singaravelan**, G. R. Devi, and E. Manohar, "Kidney Stone Classification Using Modified DenseNet for Feature Extraction and SVM for Classification," in *Proc. 2nd Int. Conf. Visual Analytics and Data Visualization (ICVADV)*, 2026, pp. 190–194, <https://doi.org/10.1109/ICVADV67766.2026.11470333>
- M. Jeevamukesh, **C. Balasubramanian**, and P. Raghavan, "DenseNet Vision System for Crop Protection Assessment," in *Proc. 2nd Int. Conf. Multi-Agent Systems for Collaborative Intelligence (ICMSCI)*, 2026, pp. 871–879, <https://doi.org/10.1109/ICMSCI67830.2026.11469647>
- M. Jeevamukesh, **C. Balasubramanian**, and P. Raghavan, "DenseNet Driven Image Classification Framework for Crop Diagnostics in Smart Agriculture,"

in *Proc. 2nd Int. Conf. Visual Analytics and Data Visualization (ICVADV)*, 2026, pp. 816–823, <https://doi.org/10.1109/ICVADV67766.2026.11470447>

- R. Velselvi, **A. Ramathilagam**, K. Dinesh Kumar, and J. J. Jenio Jasmine, "Blockchain-Enabled Publicly Verifiable Cloud Integrity Auditing," in *Proc. Int. Conf. Communication, Computing and Emerging Technologies (IC3ET)*, 2026, pp. 1054–1059, <https://doi.org/10.1109/IC3ET64989.2026.11467157>
- B. Chermadurai, **S. Singaravelan**, and P. Gopalsamy, "A Deep Federated Learning Approach for Secure Malware Detection in Cloud Computing," in *Proc. 2nd Int. Conf. Visual Analytics and Data Visualization (ICVADV)*, 2026, pp. 744–750, <https://doi.org/10.1109/ICVADV67766.2026.11470497>

FACULTY NPTEL DETAILS

S.No.	Name of the Faculty	Name of Course Passed	Course Offered by (agency)	Grade obtained if any
1.	Dr.A.Ramathilagam	Cryptography and Network Security(Jan-Apr 2026)	NPTEL	Elite+Silver
2.	Dr.S.Priyadarsini	Theory of computation(Jan-Apr 2026)	NPTEL	Successfully Completed
3.	Dr.R.Arun	Compiler Design (Jan-Apr 2026)	NPTEL	Successfully Completed
4.	Dr.P.Kavitha	Edge Computing (Jan-Mar 2026)	NPTEL	Successfully Completed
5.	Mr.S.Balaganesh	Introduction to Machine Learning (Jan-Apr 2026)	NPTEL	Successfully Completed

6.	Mr.P.Gopalsamy	Internet Crimes and Cyber Security (Feb-Apr 2026)	NPTEL	Elite
7.	Mrs.R.Velselvi	Cryptography and Network Security (Jan-Apr 2026)	NPTEL	Successfully Completed
8.	Mr.M.Giridhar	Cloud computing (Jan-Apr 2026)	NPTEL	Successfully Completed
9.	Mr.R.Kesavan	Data Mining (Jan-Mar 2026)	NPTEL	Successfully Completed

FACULTY FDP DETAILS

S.NO	NAME OF THE FACULTY	TITLE OF THE PROGRAM	ORGANIZATION	DURATION	
				FROM	TO
1.	Dr.A.Ramathilagam	Next GEN Computing HPC, AI & Quantum Technologies	G L Bajaj Group Of Institutions	09/02/26	14/02/26
		Advancements in Cloud and Edge Computing-Research and Industry Perspectives	Adi Shankara Institute Of Engineering And Technology	05/01/26	10/01/26
2.	Dr.S.Singaravelan	Agentic & Generative AI for Societal Transformation: Applications in Healthcare, Governance, and Education	Ramco Institute of Technology, Rajapalayam	27/01/26	02/02/26
		Modern Full Stack Development : React, APIs & BlockChain Basics	PSR Engineering College, Sivakasi	01/12/25	6/12/25
3.	Dr.P.Kavitha	Next GEN Computing HPC, AI & Quantum Technologies	G L BAJAJ GROUP OF INSTITUTIONS	09/02/26	14/02/26
4.	Dr.P.Vimalkumar	Advancements in Cloud and Edge Computing-Research and Industry Perspectives	Adi Shankara Institute Of Engineering And Technology	05/01/26	10/01/26

5.	Dr.R.K.Soundarayaa	Digital Application Fundamental	nasscom	26/01/26	31/01/26
		Digital Application Fundamentals (STEM)	Digital Application Fundamentals (STEM)	03/02/26	-
6.	Mr.P.Gopi Kannan	Mentoring and Counselling Skills	National Institute of Technical Teachers Training and Research, Chennai	19/01/26	24/01/26
		Agentic & Generative AI for Societal Transformation: Applications in Healthcare, Governance, and Education	Ramco Institute of Technology, Rajapalayam	27/01/26	02/02/26
7.	Mrs,J.Janorious Hermia	Advancements in Cloud and Edge Computing-Research and Industry Perspectives	Adi Shankara Institute Of Engineering And Technology	05/01/26	10/01/26

STUDENTS ACTIVITIES

Student Participations in the Inter-Institute Events:

Academic Year Jan –Jun 2026			
Name of the Student	Date	Title of The Event	Venue
Arun Adesh S Anusri K C Farhana Parvin F Abitha k Bhuvaneshwari Karthika R Murugeswari M Farhana parvin F	Jan-May 2026	Programming in Java	NPTEL Elite-Gold
Kaviya P	Jan-Apr 2026	Fundamentals Of Object Oriented Programming	NPTEL Elite
Kaleeswari K	Jan-Apr 2026	Introduction to IoT	NPTEL Elite
Mickel Rosini A	Jan-Apr 2026	Programming in Java	NPTEL Elite
Rajavarshini S	July-Oct 2026	Computer architecture and organization	NPTEL Elite
Ramya M	Jan-Apr 2026	Programming in Java	NPTEL Elite Silver
Padmapriya S	Jan-Apr 2026	Programming in Java	NPTEL Elite
M.Packiyalakshmi	Jan-May 2026	Programming in java	NPTEL Elite Gold
C.Porkalai	Jan-May 2026	Cloud Computing	NPTEL ELITE
S.Rakshana R.Naga Gopika	Jan-May 2026	Introduction to IoT	NPTEL Elite Silver

K.Shenbaga Priya (3 rd Prize) C.Porkalai (3 rd Prize) M.Packiyalakshmi (3 rd Prize) G.R.Shanmuga Priya (3 rd Prize) M.Roshini (3 rd Prize)	27.02.2026	AppBuiltz-2k26	P.S.R Engineering College, Sivakasi
Renuga Devi M	Feb 27 2026	Battle of Brains	Thiyagarajar College of Engineering

STUDENT INTERNSHIP PARTICULARS

Academic Year: 2025-26 Odd Semester

Year: II year

No. of Students Undergone Internship Training: 181

S. No.	Register No.	Name of Student	Name of the Industry	Date		Internship
				From	To	
1.	24CS001	AAKASH S	Incrix Techlutions LLP, Kovilpatti	15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
2.	24CS002	AARTHI V		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
3.	24CS003	ABINESH K		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
4.	24CS004	ABIRAMI G		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
5.	24CS005	ABISHEK PUSHPARAJ M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack

6.	24CS006	ABITHA K		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
7.	24CS007	AHALYAA M R		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
8.	24CS008	AJAY BHARATHI M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
9.	24CS009	AJITHA SRI L		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi
10.	24CS010	AMIRTHA @ VAISHNAVI P		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
11.	24CS011	ANANTH A		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
12.	24CS012	ANANTH J		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
13.	24CS013	ANASTRAJ A		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
14.	24CS014	ANBU SELVAN M		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi

15.	24CS015	ANJANA DEVI S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
16.	24CS016	ANUSRI K C		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
17.	24CS017	APARNA A		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi
18.	24CS018	APPANASAMY P		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi
19.	24CS019	ARASU N P K		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
20.	24CS020	ARI VEERAMUTHU RAJ G		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
21.	24CS021	ARUN ADESH S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
22.	24CS023	ASWANTH M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
23.	24CS024	ASWIN B		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
24.	24CS025	AVANTHIKA P		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack

25.	24CS026	AYYANAR S		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi
26.	24CS027	BALAJI B		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
27.	24CS028	BALAMURUGAN M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
28.	24CS029	BALASRINIVAS S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
29.	24CS030	BARATH KUMAR S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
30.	24CS031	BHANUMATHI R		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
31.	24CS032	BHUVANESWARI KARTHIKA R		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
32.	24CS033	BOOBESH V		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi

33.	24CS034	BUVANESH WARI M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
34.	24CS035	CHARLES RAJA J		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi
35.	24CS036	DHARINI R		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
36.	24CS037	DHARSHINI G		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi
37.	24CS038	DINESH J		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
38.	24CS039	DIVIYA KAMALA G		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
39.	24CS040	DIVYAPRABHA T		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
40.	24CS041	DURGA G		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
41.	24CS042	FAHMEETHA FATHIMA S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack

42.	24CS043	FARHANA PARVIN F		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
43.	24CS044	GANESAN M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
44.	24CS045	GAYATHRI S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
45.	24CS046	GOMATHINAYAG AM N		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
46.	24CS047	GOWSHIKA SELVI S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
47.	24CS048	GURU PRASANTH S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
48.	24CS049	GURU SWATHI B		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
49.	24CS050	HARI PRASANNA K		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
50.	24CS051	HARI PREMA P		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack

51.	24CS052	HARIHARAN A		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
52.	24CS053	HEMA S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
53.	24CS054	HEMALATHA M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
54.	24CS055	ISHWARYA M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
55.	24CS056	ISWARYA MARIYA G		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
56.	24CS057	JAYASHRI M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
57.	24CS059	JENITTA JESLYN J		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
58.	24CS060	JOSHIKA A		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
59.	24CS101	NEVETHITHA S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack

60.	25LCS01	ANAND R		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
61.	25LCS02	KARTHEESWARA N C		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
62.	24CS061	JOTHI KOHILA S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
63.	24CS062	KALAIARASI M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
64.	24CS063	KALEESWARI K		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
65.	24CS064	KALIRAJ L		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
66.	24CS065	KARTHIKA M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
67.	24CS066	KARTHIKA S		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi
68.	24CS067	KARTHIKEYAN P		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi

69.	24CS068	KARTHIKRAJ K		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
70.	24CS069	KARUPPASAMY S		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi
71.	24CS070	KAVITHA K		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
72.	24CS071	KAVIYA. P		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
73.	24CS072	KAVIYA SELVI M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
74.	24CS073	KHAVIN M		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi
75.	24CS074	LAKSHMIPRABHA V		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
76.	24CS075	LAKSHMIPRIYA B		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
77.	24CS076	LOGARAJ G		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi
78.	24CS077	MADHUSARA M		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi

79.	24CS078	MAHALAKSHMI R		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
80.	24CS079	MAHAPRABHU M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
81.	24CS080	MAHESWARI P		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi
82.	24CS082	MANISHA T		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
83.	24CS083	MANJU ESWARI M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
84.	24CS084	MANO RANJITH M		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi
85.	24CS085	MARI ESWARAN M		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi
86.	24CS086	MARIESWARAN M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
87.	24CS087	MATHAN KUMAR T		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi
88.	24CS088	MATHIMALAR S		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi

89.	24CS089	MICKEL ROSINI A		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi
90.	24CS091	MOHANA PRIYAN V		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi
91.	24CS092	MURUGESWARI M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
92.	24CS093	MUTHULAKSHMI S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
93.	24CS094	MUTHUMEENA B		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi
94.	24CS095	NAGA RANI P		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
95.	24CS096	NAGESWARI N		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
96.	24CS097	NALLA MUTHU A		15/12/2025	03/01/2026	Full Stack Web
97.	24CS098	NAREN VENKATESH E R		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
98.	24CS099	NASREEN FATHIMA A		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack

99.	24CS100	NAVIN BALAJI S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
100.	24CS102	NIRANJANA K		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
101.	24CS103	NITHISH KUMAR S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
102.	24CS105	NIVIYA A		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
103.	24CS106	OVAMMAL S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
104.	24CS107	PADMAPRIYA S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
105.	24CS108	PERIYA SELVI S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
106.	24CS109	PONSANKARANA RAYANAN M		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi
107.	24CS110	POOMA A		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack

108.	24CS111	POONGOTHAI D		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
109.	24CS112	PRAVEEN KUMAR M		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi
110.	24CS113	PREM KUMAR E		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi
111.	24CS114	PRIYADHARSHINI P		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
112.	24CS115	PRIYAHARSHINI A		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
113.	24CS116	PUGAZHENTHI S		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi
114.	24CS117	RAHUL R		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
115.	24CS118	RAJ BENOY S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
116.	24CS119	RAJATHIRUVELA N R		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
117.	24CS120	RAJAVARSHINI S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack

118.	24CS121	RAMYA M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
119.	25LCS03	LOKESHWARAN J		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Rasperry Pi
120.	25LCS04	SAKTHEESH K		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
121.	25LCS04	PUSHPA RAGAVAN		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
122.	25LCS04	Sri kumara guru		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
123.	24CS022	ASINAL BEEVI M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
124.	24CS081	MANISHA G		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
125. 126	24CS104	NIVETHA GANESH S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
	24CS122	RANJITH S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack

126.	24CS123	RATHINA PRIYA R		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
127.	24CS124	RAVIBHARATHI S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
128.	24CS125	REENA M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
129.	24CS126	RENUGA DEVI M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
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132.	24CS129	SAMUVEL R		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
133.	24CS130	SANJAY KUMAR R		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
134.	24CS131	SANJAY T		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
135.	24CS132	SANJEEV PRASANNA S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack

136.	24CS133	SANKARA NARAYANAN G		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
137.	24CS134	SANTHIYAVATHI M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
138.	24CS135	SANTHOSH RAJAN J		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
139.	24CS136	SARAVANABHAVA NI M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
140.	24CS137	SARAVANAKUMAR K		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Rasperry Pi
141.	24CS138	SARAVANAN M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
142.	24CS139	SASI KANTH R		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
143.	24CS140	SASIDHARAN S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
144.	24CS141	SATHEESH K		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack

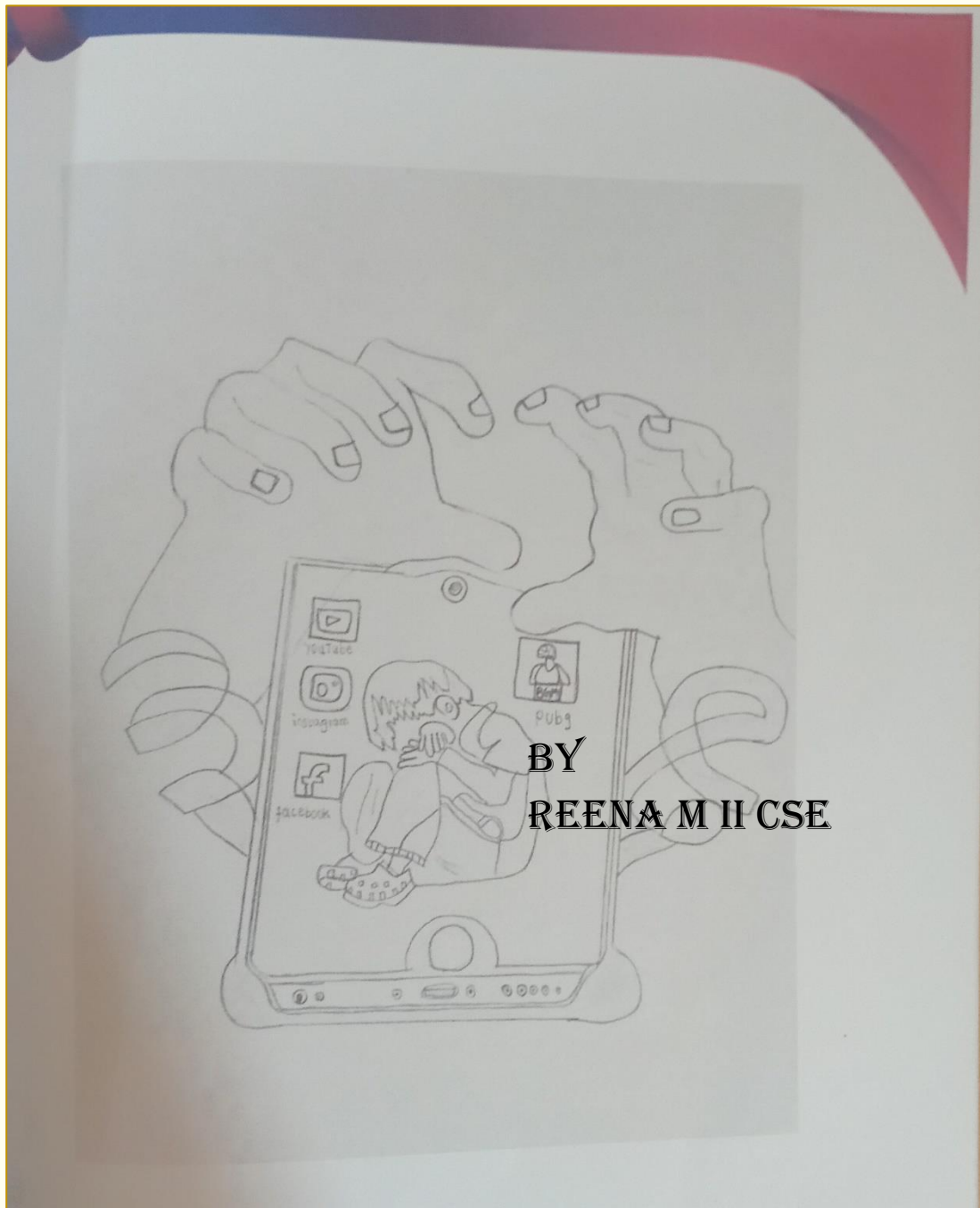
145.	24CS142	SELVAMEENA S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
146.	24CS143	SELVI M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
147.	24CS144	SHIVANI JAYASRI N		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
148.	24CS145	SHIYAMALA S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
149.	24CS146	SHOFIA R		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
150.	24CS147	SINTHIYA S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
151.	24CS148	SIVA DHARSHINI G		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
152.	24CS149	SONA R		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
153.	24CS150	SREE GIRIDHAR P		15/12/2025	03/01/2026	IoT Systems Development using Arduino and Raspberry Pi
154.	24CS151	SRINITHI S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack

155.	24CS152	SUBASHREE K		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
156.	24CS153	SUDALAI MUTHU S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
157.	24CS154	SUDALAISELVI K		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
158.	24CS155	SUJITHA S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
159.	24CS156	SUMAN R		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
160.	24CS157	SUNDAR K		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
161.	24CS158	SURESH KUMAR J		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
162.	24CS159	SWATHI S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
163.	24CS160	SWETHA T		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
164.	24CS161	SYED ABDUL RASHEED M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack

165.	24CS162	UDHAYA ANAND S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
166.	24CS163	UMA A		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
167.	24CS164	USHA R		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
168.	24CS165	VEERABAGU G A		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
169.	24CS166	VEERALAKSHMI M		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
170.	24CS167	VENKATESWARI R		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
171.	24CS168	VETRIVEL G		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
172.	24CS169	VIJAYALAKSHMI. S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
173.	24CS170	VIJAYASARATHI S P		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
174.	24CS171	VINITHA S		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack

175.	24CS172	VINITHA K		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
176.	24CS174	VISHAL P		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
177.	24CS175	YOGESH P		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
178.	24CS176	YOGESWARI N		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack
179.	24CS177	YUVA SHREE V		15/12/2025	03/01/2026	Full Stack Web Development using the MERN Stack

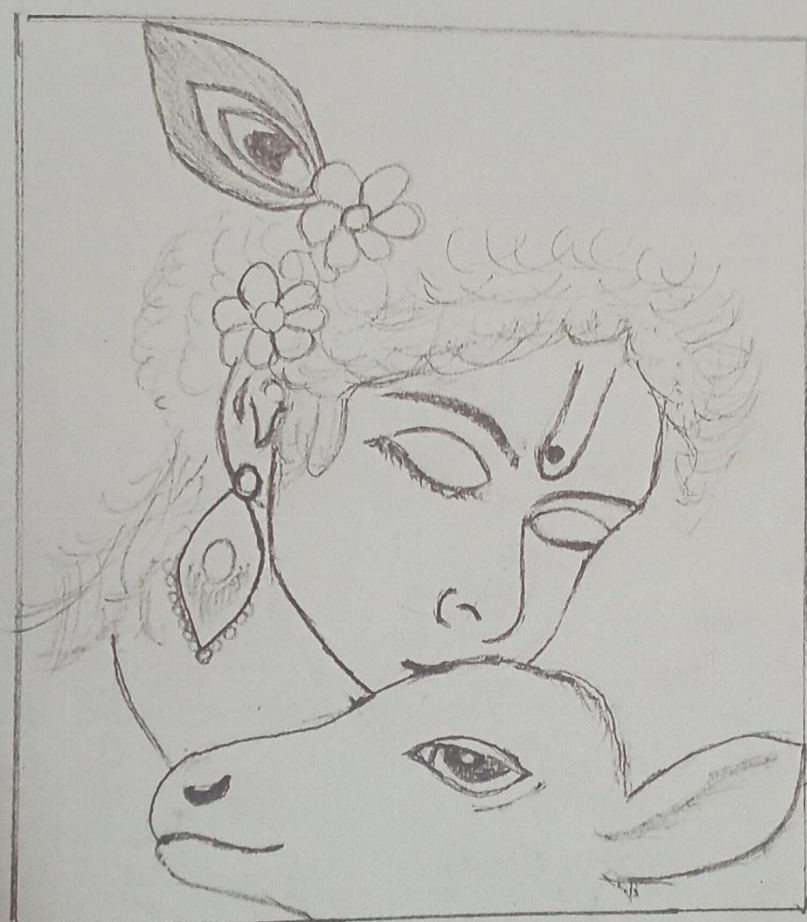
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