

KAMARAJ
COLLEGE OF ENGINEERING & TECHNOLOGY



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagamalai Campus

S.P.G.C. Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR).

DEPARTMENT OF ARTIFICIAL
INTELLIGENCE AND DATA SCIENCE

INTELLIX



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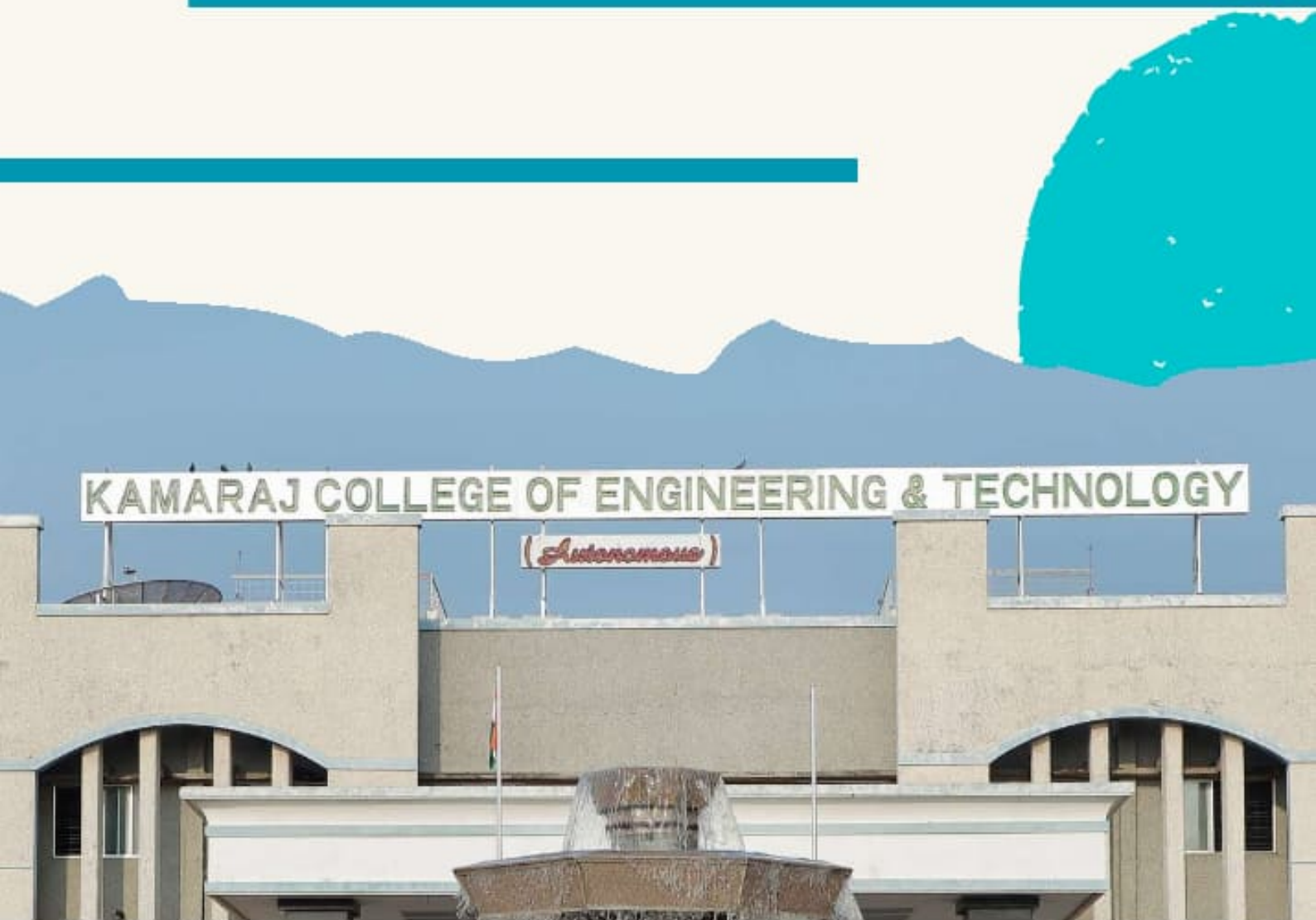
VISION OF THE INSTITUTION

To make this institution unique in its field of research and development activities in this part of the world.



MISSION OF THE INSTITUTION

To impart highly innovative and technical knowledge to the urban and underserved rural students through "Total Quality Education".



VISION & MISSION OF THE DEPARTMENT

VISION

To Make the Department of Artificial Intelligence and Data Science the unique of its kind in the field of Research and Development activities in this part of world.

Mission

To impart highly innovative and technical knowledge to the urban and unreachable rural student folks in Artificial Intelligence and Data Science through "Total Quality Education".



PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

- PEO -1** Apply the basic engineering skills and domain knowledge for developing effective computing solutions to address various social issues.
- PEO -2** Able to have successful career in technical / managerial roles in multi-disciplinary environment.
- PEO -3** To confront the evolving technical challenges and problems in the areas of computing.

PROGRAM SPECIFIC OUTCOME (PSOs)

- PSO -1 Professional Skills:** To apply learned skills to build optimized solutions pertaining to Data Processing, Artificial Intelligence and Machine Learning
- PSO -2 Problem - Solving Skills:** To analyze data using domain knowledge to get insights and develop appropriate solutions

KNOWLEDGE AND ATTITUDE PROFILE (WK)

WK -1 A systematic, theory-based understanding of the natural sciences applicable to the discipline and awareness of relevant social sciences.

WK -2 Conceptually-based mathematics, numerical analysis, data analysis, statistics and formal aspects of computer and information science to support detailed analysis and modelling applicable to the discipline.

WK -3 A systematic, theory-based formulation of engineering fundamentals required in the engineering discipline.

WK -4 Engineering specialist knowledge that provides theoretical frameworks and bodies of knowledge for the accepted practice areas in the engineering discipline; much is at the forefront of the discipline.

WK -5

Knowledge, including efficient resource use, environmental impacts, whole-life cost, re-use of resources, net zero carbon, and similar concepts, that supports engineering design and operations in a practice area.

WK -6

Knowledge of engineering practice (technology) in the practice areas in the engineering discipline.

WK -7

Knowledge of the role of engineering in society and identified issues in engineering practice in the discipline, such as the professional responsibility of an engineer to public safety and sustainable development.

WK -8

Engagement with selected knowledge in the current research literature of the discipline, awareness of the power of critical thinking and creative approaches to evaluate emerging issues.

WK -9

Ethics, inclusive behaviour and conduct. Knowledge of professional ethics, responsibilities, and norms of engineering practice. Awareness of the need for diversity by reason of ethnicity, gender, age, physical ability etc. with mutual understanding and respect, and of inclusive attitudes.

PROGRAM OUTCOMES(POS)

Engineering graduates will be able to

- PO -1 Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- PO -2 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.
- PO -3 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
- PO -4 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.

PO -5

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).

PO -6

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).

PO -7

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

PO -8

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

PO -9

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.

PO -10

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.

PO -11

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).

ABOUT THE DEPARTMENT



The Department of **Artificial Intelligence and Data Science** (ADS) was established in the year 2020 with an intake of 60 students at Kamaraj College of Engineering and Technology with the goal of providing advanced education and research opportunities in the rapidly evolving fields of artificial intelligence (AI) and data science. The department provides a four-year B.Tech. programme in Artificial Intelligence and Data Science. Now with an revised intake of 120 students per year, our department remains a forerunner in imparting innovative and technical knowledge. This department is committed to delivering a comprehensive curriculum that includes both theoretical foundations and practical applications of AI and data science. It aims to foster an environment of innovation and excellence, supported by state-of-the-art infrastructure and experienced faculty.

THINKING MACHINE



"The goal of AI is not to replace humans, but to augment human capabilities."

Nameetha. M
23UAD007

Neural Network Basics

A Neural Network is inspired by the human brain. It consists of layers of interconnected nodes (neurons).



- Each connection has a weight.
- Each neuron applies an activation function to the weighted sum of inputs.

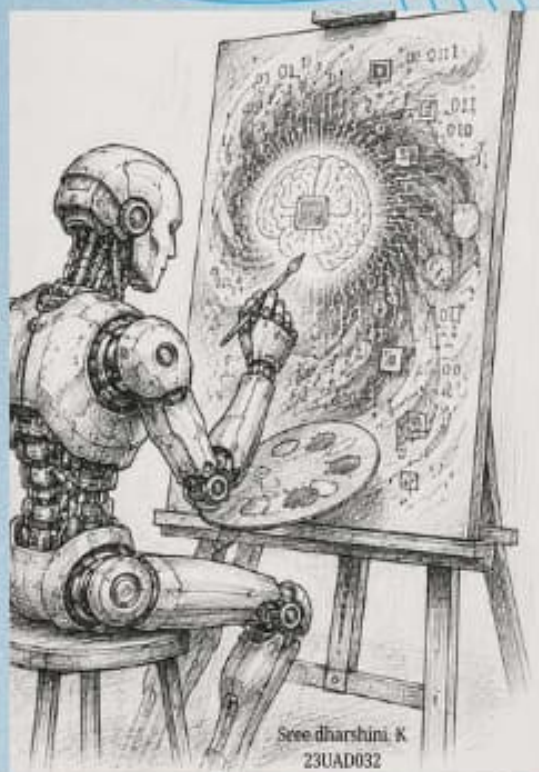
Selvakumar, V. R. S
23UAD048

Mathematical view (for one neuron)

$$z = w_1 x_1 + w_2 x_2 + \dots + w_n x_n + b$$

$$a = f(z)$$

z : weighted sum
 b : bias
 a : output
 f : activation function



See dharshini. K
23UAD032

Deep Learning

Deep Learning is a subset of Machine Learning that uses Artificial Neural Networks with many layers (deep neural networks) to learn hierarchical representations of data.

Why Deep?

- Learns features automatically from raw data.
- Captures complex patterns.
- Works well w/ large datasets.

Example: Image Recognition



Popular Deep Learning Architectures

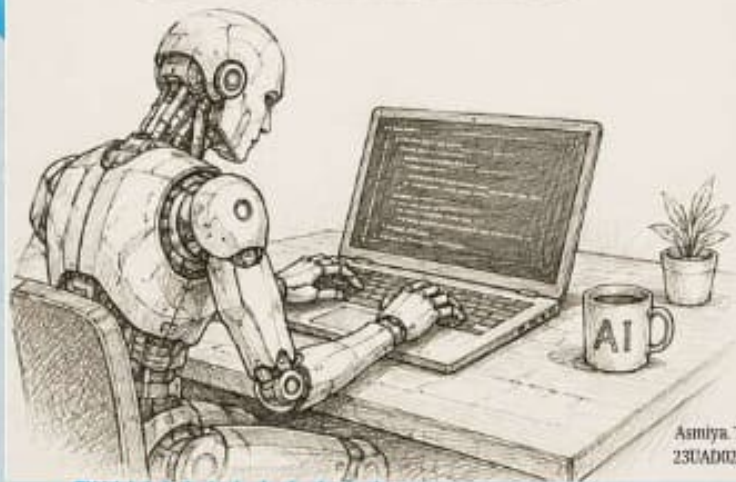
- CNN - Convolutional Neural Networks (for images)
- RNN - Recurrent Neural Networks (for sequences)
- Transformer - (for NLP, time series, and more)

Applications

- Image recognition
- Speech recognition
- NLP (chatbots, translation)
- Autonomous vehicles
- Healthcare

Srinivasakumar, G
23UAD009

HUMANOID ROBOT WRITING CODE



Asniya.T
23UAD029

What is AI?

AI (Artificial Intelligence) is the simulation of human intelligence in machines that are programmed to think, learn and solve problems.

Types of AI

- **Narrow AI** - Designed for a specific task (e.g., voice assistants, recommendation systems)
- **General AI** - Performs any intellectual task that a human can do. (Still a goal)
- **Super AI** - Surpasses human intelligence in every aspect. (Hypothetical)

Key Areas of AI

- Machine Learning
- Natural Language Processing
- Computer Vision
- Robotics
- Expert Systems



Mohamed samirdeen, M
23UAD020



Nayem mohamed arshath, A
23UAD051

Training a Deep Learning Model

1. **Data Collection**
Gather relevant data. → Raw Data
2. **Preprocessing**
Clean, normalize, and prepare data. → Preprocessed Data
3. **Model (Architecture)**
Choose a neural network architecture. → Model
4. **Forward Pass**
Input data goes through the model to produce predictions. Input → Model → Prediction
5. **Loss Calculation**
Compare prediction with true label using a loss function. $Loss = L(y_{pred}, y_{true})$
6. **Backpropagation**
Compute gradients of loss w.r.t weights. Gradients
↓
New Weights
7. **Update Weights**
Update weights using optimiser (e.g., SGD, Adam)
8. **Repeat**
Repeat for many epochs until the model converges. Better Model

Ashwini. C
23UAD028

Common Loss Functions

- MSE (Regression)
- Cross Entropy (Classification)

Optimisers

- SGD
- Adam
- RMSprop

Goal: Minimise Loss
Maximise Performance

EVENTS ORGANIZED

ASSOCIATION DETAILS

S.NO	DATE	EVENT DETAILS	NAME OF THE RESOURCE PERSON	NO OF STUDENTS PARTICIPATED
1	05.02.2026 to 07.02.2026	Backend Bootcamp: A Three day Hands on Workshop with Node.js and Express.js	Mrs. V.Ponmalar, Director & Developer, Ms.G.Pushpadevi, Trainer & Developer, Mrs. G. Mahima, Trainer & Director, XploCode Infotech Pvt Ltd, Madurai	58
2	25.02.2026	AI Awareness & Expo – School Outreach program for Government School Students	Dr.P.Praveen Kumar, ASP/ADS	54
3	07.02.2026	Hands-on Workshop on PC Craft: Hardware and Operating System Essentials	Mr. S. Balasubramanian, System Administrator, KCET Mr. B. Balaji, Instructor, KCET Mr. S. Karuppasamy, Technician, KCET	127
4	12.01.2026	AI-GNITE DEBATE-"Artificial Intelligence A BOON OR A CURSE?"	Mrs.N.Gajalakshmi, AP/ADS	35
5	10.03.2026	Guest Lecture: Building an AI Career-Expectation Vs Reality	Mr.Henrich,CEO, GenLab Bangalore Mr.Ashvin.V.S, COO, GenLab Bangalore	127
6	11.03.2026	ISTE Sponsored AI Summit 2026, jointly organized by the Departments of CSE, IT & ADS	Mr.J.Saravanan, CEO, Smart Ant Technologies, Madurai Ms.Megha Ganesan, AI/ML Engineer, ICANIO Technologies Lab Pvt Limited, Tirunelveli	35
7	13.03.2026	Campus to Corporate – Placement Readiness Program	Mr. Eben Paul, Founder, Pago Achievers, Chennai	38
8	10.03.2026	Essentials of React JS	Mr. B.Kaleeswaran Founder – Heliolunar Tech Pvt Ltd, Madurai	53

FACULTY ACHIVEMENTS RESEARCH DATA

JOURNAL REVIEWED BY FACULTY MEMBERS

S.NO	Month & Year	Name of the faculty	Name of the Programme
1	Febrauary 2026	Dr.R. Ramya	Journal of Computing &Biomedical Informatics
2	Febrauary 2026	Mrs.N.GajaLakshmi	International Research Journal on Advanced Engineering Hub
3	Febrauary 2026	Mrs.S.Nithya	High Technology Letters
4	April 2026	Mrs.J.Mary Varsha	IJEETR
5	April 2026	Mrs.S.Devi Chithra	IRJAEH

PATENT GRANTED BY FACULTY MEMBERS

S.NO	Name of the Applicant	Title of the IPR	Application Number	Date
1	Dr.R.Ramya	Instructional System Design for Ethical Hacking	20260181600	29-01-2026
2	Mrs.K.Muthulakshmi	Instructional System Design for Ethical Hacking	20260181600	29-01-2026
3	Mrs.K.Muthulakshmi	Python Linked List:One Shot Comparison	20260181598	29-01-2026

PATENT & COPYRIGHT PUBLISHED / FILED

S.NO	Name of the faculty	Project title	Project prosposal / copyright	Date
1	Dr. P.Praveen Kumar	Evaluation and Grading of Text-BasedAssessments Using a Hybrid AI Model Framework	Published	20-02-2026
2	Mrs.J.Mary Varsha	A Self-Evalovong Artificial Intelligence System Using Continious Federated Learning	Published	22-02-2026

FACULTY ACTED AS A RESOURCE PERSON

S.NO	Name of the faculty	Name of the Programme	Organizing Institution	Date
1	Dr.R.Ramya.,HoD/ADS	International Conference on AI, Machine Learning, Data Science Ethics	IGAI	20-05-2026
2	Dr.R.Aghila,Prof/ADS	Applied AI for Industry & Real World use	Anna University Regional Campus	12-01-2026
3	Dr.R.Aghila,Prof/ADS	Finite vs Infinite Automata: Understanding the Limits of Computing	Mahakavi Bharathiyar College of Engineering and Technology	23-02-2026
4	Dr.R.Aghila,Prof/ADS	AI Handling Teachers and our CS Students	MMHSS School, Thirunagar	01-04-2026
5	Dr. Praveen Kumar. P ASP/ADS	Career Compass – Career Guidance Program	JCI Virudhunagar Elite	30-03-2026
6	Dr. Praveen Kumar. P ASP/ADS	Bridging AI-Research with Technological Advancement and Satergic Innovation of Global Development	Nesamony Memorial Christian College	26-03-2026
7	Mrs.N.GajaLakshmi	Built to Trust: Engineering Intelligent AI System	Fatima Michael College of Engineering and Technology	05-02-2026
8	Mrs.N.GajaLakshmi	5th International Conference on Advance in Science, Engineering and Technology	IFERP	22-03-2026
9	Mrs.K.Muthulakshmi	Computer Network	J.P.College of Art and Science	23-03-2026

10	Mrs.K.Muthulakshmi	Computer Insights and Concepts	Fatima Michael College of Engineering and Technology	07-04-2026
11	Mrs.Nithya. S	Practical Tableau for AI Analytics	Velammal College of Engineering and Technology	16-02-2026
	Mrs.Nithya. S	Data Visualization Tableau with AI	Dhirajlal Gandhi College of Technology	30-04-2026
	Mrs.Nithya. S	Generative AI & Foundation Modules: Beyond Traditional Deep Learning	Bharath Niketan Engineering College	19-02-2026

14	Mrs. Mary Varsha. J	Generative AI & Large Language Models	St.Mother Theresa Engineering College	27-02-2026
15	Mrs. Mary Varsha. J	Fundamentals of Data Science	DMI College of Engineering	23-02-2026 & 25-02-2026
16	Ms. Rajalakshmi. K	Generative AI & Foundation Modules: Beyond Traditional Deep Learning	Bharath Niketan Engineering College	19-02-2026
17	Ms. Rajalakshmi. K	Advances in Research and Technology in Education	CLG Institute of Engineering and Technolgy, Rajasthan	15.04.2026 to 19.04.2026

18	Ms. Rajalakshmi. K	AI-in Bio Medical Processing	Solamalai College of Engineering and Technology	03-03-2026
19	Ms. Rajalakshmi. K	Generative AI Tools for Academic writing ,Patents and Publications	Social science and Researchers Association	08-05-2026
20	Mrs.Mohana Priya, AP/ADS	UI and UX	Thamirabharani Engineering College	15-03-2026
21	Mrs.S.Devichitra,AP/ADS	Artificial Intelligence	Thamirabharani Engineering College	15-03-2026
22	Ms. Rajalakshmi. K	Generative AI Tools For Academic Writing, Patents And Publications	Social Science Researchers Association and MSME	04.05.2026 to 08.05.2026

FACULTY ACHIEVEMENTS RESEARCH DATA

Journal Publications by Faculty members

S.NO	Name of the faculty with Co-Authors	Title of the Paper	Title of the Journal	Vol. No., Issue No., Page No., Month & Year
1	Dr.R.Ramya Anandh A, Vakaimalar Elamaran	LightWeight Probabilistic Ensemble Model for Chronic Kidney Disease Detection	Journal of Computing &Biomedical Informatics	Volume 10, Issue 02, 2026
2	N.GajaLakshmi	AI-Based Clinical Decision Support Framework for Health Report Visual Analytics	International Research Journal on Advanced Engineering Hub	Volume 4, Issue 04, 2026
3	J.Mary Varsha, Rafiq Ahammed	SCAP:An AI-Powered Supply Chain Complaience Framework for Deep network and Visiblity and Risk Prediction	International Journal of Engineering & Extended Technologies Research	Vol.No.8, Issue.02. 2026
4	S.Devi Chithra	Bridging Silence:ISL Recognition and Speech Generation Using AI	International Research Journal on Advanced Engineering Hub	Volume 04, Issue 04 , 2026

FACULTY DEVELOPMENT PROGRAM

FDP & STTP Attended by Faculty members

S.NO	Name of the Faculty as Resource Person	Name of the Programme	Date	Organizing Institution	Location
1	Dr.P.Praveen Kumar	A pragmatic exploration of threat intelligence using edge and quantum computing tools: Bridging academia, industry and teaching practices	16.02.2026 To 21.02.2026	R.M.K. College of Engineering and Technology	Thiruvallur
2	Mrs.N.Gajalakshmi	Transforming IT Education with AI, Data Science and Cloud Computing	30-03-2026 To 04-04-2026	Vellammal College of Engineering and Technology	Madurai
3	Mrs.K.MuthuLakshmi	Turing Machine and Undecidability	27-02-2026 To 28-02-2026	National Engineering College	Kovilpatti
4	Mrs.S.Nithya	VirtualHands onFDP* Data Visualisation Tools and Techniques for Effective Analysis"	07.04.2026- 11.04.2026	Amity University Bangalore	Bangalore
5	Mrs.J.Mary Varsha	Machine Learning and Data Science- Driven Modeling	02-03-2026 To 06-03-2026	Prakasam Engineering College	Andhra Pradesh
		IOT-Based Smart and Prediction Intelligent System	09-02-2026 To 14-02-2026	Sri Venkateswara College of Engineering	Chennai

		Next Generation Software Engineering	03-07-2026 To 07-03-2026	SIMATS Engineering	Chennai
6	Mrs.K.RajaLakshmi	Generative AI for the Next Decade: Theory to Practice	06.04.2026- 10.04.2026	Akshaya College of Engineering coimbatore	Coimbatore
		Next Gen Deep Learning :From Foundational Concepts to Applied Intelligence	14-07-2026 To 18-07-2026	Mar Ephraem College of Engineering and Technology	Tamil Nadu
		Internet of Medical Things	30-01-2026	SBM College of Engineering and Technology	Dindigul
		Data Visualisation Tools and Techniques for Effective Analysis	07.04.2026- 11.04.2026	Amity University Bangalore	Bangalore
7	Mrs.S.Devi Chithra	IoT Based Smart Prediction and Intelligent Systems	09.02.2026 To 14.02.2026	Sri Venkateswara College of Engineering	Chennai
		Natural Language Processing for Modern AI System	22-12-2026 To 26-12-2026	Ramco Institute of Technology	Tamil Nadu

Book chapter Published by Faculty Members

S.No	Name of the faculty	Title of the chapter	Title of the book	Month & Year
1	Mrs.S.Mohanappriya	AI-Enabled Risk Assessment and Secure Digital Payment System	Artificial Intelligence and Machine Learning Applications in E-Commerce, Digital Marketing, and Intelligent Supply Chain Systems	Feb 2026
2	Mrs.A.Nagalakshmi	Human Values in IT Industry	Human Values	May 2026

MEMBERSHIP IN PROFESSIONAL BODIES

S.NO	Name of the faculty member	Name of the Professional Society /Body at National and International Level	Name of the Grade/ Level/Position	Month & Year
1	Dr.R.Ramya-HoD/ADS	AI-ML Innovative Entrepreneur and Engineer Association	Life Member - AMI/25/02984	17th May 2026
2	Dr,R.Aghila –Prof	International Development and Economics Research Centre	Life Member- 30080326	June 2026
3	Mrs.N.Gajalakshmi-AP	International Association of Engineers	Life Member- 385544	March 2026
4	Dr.P.Praveen Kumar-ASP	International Association of Engineers	Life Member- 502102	16th March 2026
5	Mrs.S.Nithya	AI-ML Innovative Entrepreneur and Engineer Association	Life Member - AMI/25/02893	8th January 2026
6	Mrs.A.Nagalakshmi-AP	International Association of Engineers	Life Member-386739	May 2026

MEMBERSHIP IN PROFESSIONAL BODIES

S.NO	Name of the faculty member	Name of the Professional Society /Body at National and International Level	Name of the Grade/ Level/Position	Month & Year
7	Mr.Siva Sharma Karthick.P.G-AP	Indian Society for Technical Education	Life Member- LM109354	17th June 2026
8	Mrs.S.Mohana Priya-AP	International Association of Engineers	Life Member-530943	June2026
9	Mrs.S.Devi Chitra-AP	AI-ML Innovative Entrepreneur and Engineer Association	Life Member - AMI/25/02973	22th June 2026
10	Mrs.J.Mary Varsha-AP	AI-ML Innovative Entrepreneur and Engineer Association	Life Member -AMI/25/02982	16th February 2026
11	Mrs.S.Nithya	Institute for Educational Research and Publication	Professional Member-16195770	8th June 2026
12	Mrs.K.Rajalakshmi.-AP	AI-ML Innovative Entrepreneur and Engineer Association	Life Member - AMI/25/02975	March 2026

EXTRA & CO-CURRICULAR ACTIVITIES

S.NO	YEAR	DATE	NAME OF THE STUDENTS	EVENT NAME	COLLEGE NAME	PRIZE
1	II YEAR	30.03.2026	M.Godwin Richard	Group Dance	Mannar Thirumalai Naicker College	I Prize
2		13.03.2026 To 14.03.2026	A.Hari Vishnu	Symposium Event	Sri Ramakrishna Institute of Technology	III Prize
3		09.04.2026	K.Rajavarsha	Symposium Event	PSNA College of Engineering and Technology	I Prize
4		27.07.2025	K.Thirukumaran	Symposium Event	Sri Ramakrishna Institute of Technology	I Prize

Placement Corner

S.NO	Student Name	Company Placed
1	DHARANIM	TRIO-S
2	RAJ NITHITHA.M.N.B	INTELLIPAAT SOFTWARE SOLUTIONS
3	SAM SALVIUS.S	VEDANTU
4	ADHITTHA RAM.D	VEDANTU
5	JEFFREY BENSON.S	SOLARTIS
6	DEEPANRAJ JACOB.M	VINTORIX
7	SALOMON JEBA SINGH.L	SURESOFTE SYSTEMS
8	MEDHANA.K	GREEN RIDER TECH
9	MOHAMMAD AHSAN.J	A&T VIDEO NETWORK
10	SOLAIPRAKASH.V	VINTORIX
11	SIVA PRAKASH.P	VEDANTU
12	ANU.J	VEDANTU
13	SURIYA NANDHINI.M	NEEYAMO
14	BOOPALAN.G.D	DPA FASHION TECHNOLOGY PVT LTD, BLORE
15	RASHA AFRIN ASHRAF ALI KHAN	LINAS & DINAS
16	NAGA HARISH KUMAR.K	KAAR TECHNOLOGY
17	ASHIKA.T	FACE PREP

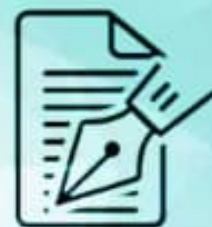
Placement Corner

S.NO	Student Name	Company Placed
18	LISHIGA.T	FACE PREP
19	YOGESH.P	AYANTRIX
20	AKSHAYA.K.S	VEDANTU
21	KAAVIYAA.G	FACE PREP
22	HARISHMLR	FACE PREP, APTEAN
23	PREETHIGA.V	INFOSYS LTD, GREEN RIDER TECH
24	GEETHAN.S	THIRAN360AI
25	SRI VAISHNAVL.S	HALLEYX
26	ISHWARYA LAKSHMLM	AAGL
27	SELVAPANDEESWARAN.V	SURESOFT SYSTEMS
28	VAISHNAVL.S	AYANTRIX
29	HARIHARASUNDARAM.S	APTEAN
30	OORMILA.C	FACE PREP
31	JEYA SOWMIYA.J	TRIO-S
32	PARANI DHARSHAN.B	KOPL
33	VIJAY CHIDAMBARANATHAN.A	STUTZEN,VEDANTU
34	KAVIN.S	THIRAN360AI

Placement Corner

35	VISHNU PRITHVI.C	D3 Minds
36	KANAGARINCY.J	Stutzen, Vedantu
37	KARAN.R	ALSE Technical Services
38	SHARON.P	Solartis
39	NITHYASHREE.A	Trio-S
40	ROGAN.S	Pruvity HR Solutions
41	SYED NAZMUDEEN.S	FACE Prep

Editorial Team



Chief Editor

Dr.R.RAMYA, HoD/ADS

Magazine In-charge

Mrs.J.Mary Varsha, AP/ADS

Student Member

Mr.R.AKASH - IV ADS

Mr.A.Syed Nazumudeen -IV ADS

Mr.V.Hariharan-III ADS

Mr.V.R.S.Selva Kumar-III ADS

Ms.N.Nithya Priya-II ADS

Mr.A.Yogeshwaran-II ADS