

NEWSLETTER



IT BULLETIN

JAN 2025 - MAY 2025

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DEPARTMENT @ GLANCE

The Department of Information Technology was started in the academic year 2001. The Department is located in a newly constructed 70000 Sq.ft state-of-the art information Sciences Block. The block also houses a separate Laboratory block and one open Air Theater to seat 500 students. The Department is equipped with excellent computing facilities. The Internet facility is extended to the students free of cost. The laboratory hours have been extended to enable students to work on independent projects and to gain hands-on experience. The department is adorned with well-qualified faculty and technical staff members. Curriculum and Syllabus are upgraded with feedback from all stakeholders from time to time for the benefit of students. The Potential skills of the students are improved by encouraging them to prepare technical articles for the department magazine. The students are motivated to participate in technical seminars and competitions, both within and outside the campus for their overall personality improvement. The Potential skills of the students are improved by encouraging them to prepare technical articles for the department magazine. The Department has signed MoU with Google Developers group, TIMS, Favorite, Techvolt Software Pvt Limited, Orita Sinclair school of Design and Infosys Technologies Ltd. through campus connect Programme to train our students to meet the growing demands of the IT Industries and to increase employability by providing technical and soft skills. Faculty Enablement Programmes are conducted for our faculties through technical experts from Infosys, Wipro, EMC2 etc. to make students trained and get placed in companies.

VISION OF THE DEPARTMENT

- ❖ To provide reliable and modern technology resources to the faculty and students to develop the competence in Information Technology and to endure with the rapidly changing world to serve the mankind.

MISSION OF THE DEPARTMENT

- ❖ Imparting technical knowledge through innovative teaching and research for budding professionals.
- ❖ To equip the students with strong fundamentals, programming and problem-solving skills with an exposure to emerging technologies and inculcate leadership qualities with a passion to serve society.
- ❖ Establish centers of research in the areas of computer science and design by imparting state-of-the-art technical knowledge to meet the immediate needs of society.

PROGRAMME EDUCATIONAL OBJECTIVES (PEO)

- ❖ **PEO1:** Graduate will have successful professional career in software industries or pursue higher education in reputed institutions or execute entrepreneurial ventures.
- ❖ **PEO2:** Graduates will deliver effectual computing solutions for real time problems and function as individual or member of multi-disciplinary team.
- ❖ **PEO3:** Graduates will demonstrate continual learning pursuit and exhibit ethical values.

PROGRAMME SPECIFIC OUTCOMES (PSO)

PSO1: Ability to organize an IT infrastructure, secure the data and analyze the data analytic techniques in the field of data mining, big data to facilitate in solving problems.

PSO2: Ability to analyze and design the system in the domain of Cloud and Internet of Things.

INDUSTRY INSTITUTE PARTNERSHIP CELL (IIPC)

(Centre of Excellence / MoU's / Collaboration Activities / Partial Delivery)

MoU – Memorandum of Understanding

Edrootsinternational

Third floor, #725,
SR Complex, Avinashi
Road, above South
Indian Bank,
opp. Hotel Residency,
Race Course,
Puliakulam,
Coimbatore
Tamil Nadu - 641018



**Dr. N.M.Saravanakumar, HoD /IT signing MoU with
M/S. Edrootsinternational on 08.10.2024**

Partial Delivery



**Partial Delivery on
Delievery- 23ITR301
Operating Systems
(05.03.2025)**






by
Mr.Ranjith,
Cloud Engineer,
Accent Techno soft,
Coimbatore.

**MrRanjith, engaging in the crowd with a brief talk on
Cloud Computing**






FACULTY CORNER

Faculty Awards / Achievements/ Patents

Faculty Awards / Achievements

S.No.	Name of the Faculty	Photograph	Title of the Course	Category (Completed/Elite/silver/Gold)
1.	Ms. Gayathri S		Google Cloud Computing Foundations	ELITE
2.	Dr. Dhurga Devi M		Big Data Computing	ELITE+SILVER
3.	Dr. Sreeja B P		Python for Data Science	ELITE
			Introduction to Machine Learning	
4.	Ms.Arthi A		Design Thinking - A Primer	ELITE+ SILVER
5.	Dr.Jothiprakash V		Introduction to Internet of Things	ELITE+GOLD +Topper 1%-
			Design Thinking - A Primer	ELITE+SILVER +Topper 5%

**DEPARTMENT OF
INFORMATION TECHNOLOGY**

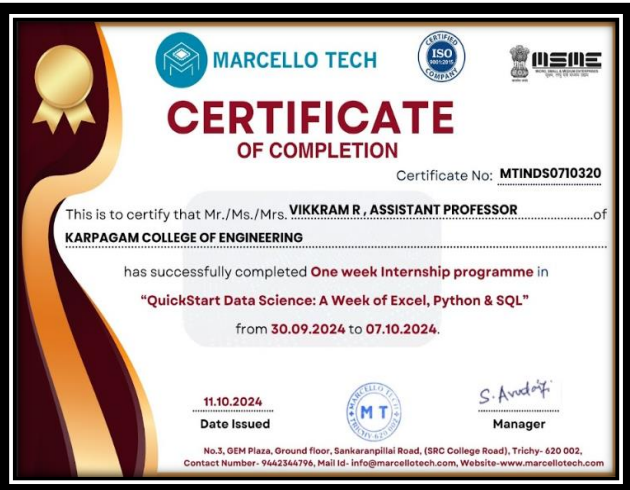
S.No.	Name of the Faculty	Photograph	Title of the Course	Category (Completed/Elite/silver/Gold)
6.	Dr. Castro S		The Joy of Computing Using Python	ELITE
7.	Mr. Varatharajan N		Introduction to Internet of Things	ELITE+ SILVER
8.	Mr.Jegathesh P		Introduction to Machine Learning	Successfully Completed
9.	Mrs. Shyamala M		Introduction to Internet of Things	Successfully Completed
10.	Mrs.Ananthi K		Introduction to Internet of Things	Successfully Completed



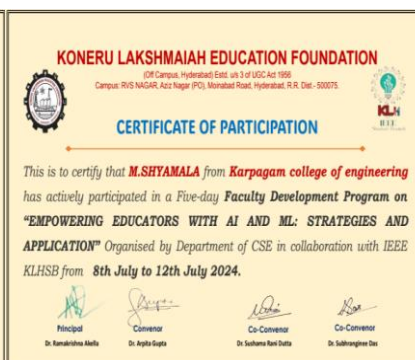
Gallery



Awards/Achievements - Gallery



Awards/Achievements - Gallery



Patents/Awards/ Gallery Awards/Achievements

S.No.	FacultyName	Published/ Granted	TitleofthePatent
1.	Dr.N.M.Saravanakumar	Granted	Nerve activation device for paralysed patients
2.	Dr. T. Guhan	Granted	Industrial IoT unit for predictive maintenance of plant
3.	Dr. B P Sreeja	Published	Intelligent AI based solid waste recycle and reuse monitoring device
4.	Dr.V.JothiPrakash	Published	AI based smart personalized learning platform using student performance data and machine learning algorithms
5.	Ms.A.Arthi	Published	AI-driven revenue optimization: transforming e-commerce with dynamic pricing strategies
6.	Ms.S.Gayathri	Published	IoT enabled automated system for loading and unloading gunny bags in warehouses
7.	Ms.K.Ananthi	Published	Smart IoT system for slope disaster detection and early warning
8.	Mr.R.Vikkram	Granted	Data link hub for enhanced connectivity
9.	Mr.P.Jegathesh	Published	AI and IoT enabled attendance and engagement monitoring sysem for remote and in-person classrooms
10.	Dr.M.Dhurgadevi	Published	Edge AI Framework for Real Time Processing in IoT Enabled 4Smart Home
11.	Ms.M.Shyamala	Published	A Method for Lightweight Identity Authentication of Power Internet of Things Sensing Terminals Using Edge Agents for Secure Ciphertext Decryption and Signature Verification
12.	Dr.S.Castro	Published	AI-Powered Crop Protected: Intelligence Scare Row for Automated Wild Life Management

**DEPARTMENT OF
INFORMATION TECHNOLOGY**

S.No.	FacultyName	Published/ Granted	TitleofthePatent
13.	Ms.K.Deepa	Published	Advanced Machine Learning algorithms for defect detection in High-speed textile Production lines
14.	Dr. T. Guhan	Published	Gesture Recognition interface for virtual reality applications

Faculty Participation – Seminar / Webinar / Workshop / FDP / STTP

S.No.	Name of the Faculty	Title	Duration (Number of days)	Location	Date
1	Dr.Saravana Kumar	Cyber Security and Blockchain: Current Trends and Future Directions	5 Days	KLH Aziz Nagar-Hyderabad Campus.	01.07.2024 to 05.07.2024
2	Dr.Dhurgadevi M	Cutting Edge Research and Technologies in Signal Processing using MATLAB	6 Days	MLR Institute of Technology Hyderabad	12.08.2024 to 17.08.2024
3	Dr. Guhan T	Data Visualization and Analysis	7 Days	Marian College, Kuttikkanam	05.07.2024 to 11.07.2024
		Webinar on New Trends in Cloud Computing	1 Day	Organized Directly by "Tata McGraw Hill"	30.06.2024
4	Mr.Vikkram R	Advanced Technology Program - Cloud Computing Learning	5 Days	Wipro - TalentNext	21.10.24 to 25.10.24
		Advanced Training Program on Artificial Intelligence & Machine Learning	5 Days	Wipro Technologies	26-08-2024 to 30-08-2024

**DEPARTMENT OF
INFORMATION TECHNOLOGY**

S.No.	Name of the Faculty	Title	Duration (Number of days)	Location	Date
5	Ms.Suganya A	Machine Learning and Artificial Intelligence	5 days	PimpriChinchwad College of Engineering and Research, Ravet,	12.08.2024 to 19.08.2024
6	Mr.Varatharajan N	Empowering Educators with AI and ML: Strategies and Application	5 Days	KoneruLakshmaiah Education Foundation with IEEE KLHSB	08-07-2024 to 12-07-2024
7	Dr.Sreeja B P	Recent Trends in Computing 4.0	6 Days	Vishwakarma Institute of Technology	08.7.2024 to 13.7.2024
		FDP on Internet of Things for Emerging Technical Applications	5 Days	MPNMJ Engineering College, Erode	12.08.2024 to 17.08.2024
		Advanced Training Program on ALML	5 Days	Wipro Technologies	26-08-2024 to 30-08-2024
		Empowering Educators with AI and ML: Strategies and Application	5 Days	KoneruLakshmaiah Education	08-07-2024 to 12-07-2024
		Advanced Technology Program - Cloud Computing Learning	5 Days	Wipro - TalentNext	21.10.24 to 25.10.24
		Workshop on Modern FrontEnd Technologies using in IT industry	2 Days	PencilBitz Academy	21 /8/24 to 22/8/24
		Data Science and Machine Learning applications for engineering and Sciences	7 Days	Shri Vishnu Engineering College for women	21st – 27th October 2024
		ATAL FDP on Revolutionizing Agriculture through AI Models, Practices and Interventions	6 Days	M.Kumarasamy College of Engineering, karur	06.01.2025 to 11.01.2025

**DEPARTMENT OF
INFORMATION TECHNOLOGY**

S.No.	Name of the Faculty	Title	Duration (Number of days)	Location	Date
		Machine Learning using Python	5 Days	NITTTR , Chandigarh	17.02.25 to 21.02.25
8	Ms. Gayathri S	Workshop on Essential AI Tools for Teachers , Students and Researchers	2 days	A2Z EduLearningHub	8th & 9th July
		Workshop on Basic Research Essentials	3 Days	CEDAAR,Chennai	06.09.2024 to 07.09.2024
		Internet of Things for Emerging Technical Applications	6 Days	MPNMJ Engineering College, Erode	12-08-2024 to 17-08-2024
		Advanced Training Program on Artificial Intelligence & Machine Learning	5 Days	Wipro Technologies	26-08-2024 to 30-08-2024
		Empowering Educators with AI and ML: Strategies and Application	5 Days	KoneruLakshmaiah Education	08-07-2024 to 12-07-2024
		Workshop on Get in-depth understanding of Kafka and Zookeeper	1 day	Scaler	23.07.2024
		FDP on Data Science	30 days	AICTE	02.09.2024 to 02.10.2024
		National level online workshop on Basic Research Essentials	2 Days	Center for Data Analytics and Research	06.09.2024 & 07.09.2024
		Building Web Development Solutions with Cloud Computing	5 Days	Next Gen Employability Program	17-09-2024 to 21-09-2024.
		Advanced Technology Program - Cloud Computing Learning	5 Days	Wipro - TalentNext	21.10.24 to 25.10.24
9	Mr.Castro S	Empowering Educators with AI and ML: Strategies and Application	5 Days	KoneruLakshmaiah Education Foundation with IEEE KLHSB	08-07-2024 to 12-07-2024
10	Mr. Nagaraj S				
11	Ms.Shyamala M				

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INFORMATION TECHNOLOGY**

S.No.	Name of the Faculty	Title	Duration (Number of days)	Location	Date
12	Ms.Ananthi K	Empowering Educators with AI and ML: Strategies and Application	5 Days	KoneruLakshmaiah Education Foundation with IEEE KLHSB	08-07-2024 to 12-07-2024
13	Ms.Deepa K	Workshop on Research Informatics:A module of Research Methodology	1 Day	NmaryamAbacha American Universtiy of Nigeria	09.09.2024
		Tools for Research in Cloud, Fog and Edge Computing	5 days	National Institute of Technical Teachers Training & Research	21-25 October 2024
		FDP on Machine Learning and Artificial Intelligence	5 days	PimpriChinchwad College of Engineering and Research, Ravet,	12.08.2024 to 19.08.2024
		Workshop on Augmented Reality	01 Day	Dataint Software Technologies Private Limited	09.10.2024
		ATAL FDP on Revolutionizing Agriculture through AI Models, Practices and Interventions	6 Days	M.Kumarasamy College of Engineering, Karur	06.01.2025 to 11.01.2025
14	Ms.Arthi A	FDP on Internet of Things for Emerging Technical Applications	5 Days	M.P.N M.J Engineering College,	12-08-2024 to 17-08-2024
		Advanced Training Program on Artificial Intelligence & Machine Learning	5 Days	Wipro Technologies	26-08-2024 to 30-08-2024
		Inculcating Universal Human Values in Technical Education	5 Days	AICTE	05.08.24 to 09.08.24
		Advanced Technology Program - Cloud Computing Learning	5 Days	Wipro - TalentNext	21.10.24 to 25.10.24

S.No.	Name of the Faculty	Title	Duration (Number of days)	Location	Date
		Workshop on Quantum Computing	1 Day	VIT, India	9.9.2024
		Empowering Educators with AI and ML: Strategies and Application	5 Days	KoneruLakshmaiah Education Foundation with IEEE KLHSB	08-07-2024 to 12-07-2024
		Inculcating Universal human values in technical education	6 Days	AICTE	05.08.2024 to 10.08.2024
		ATAL FDP on Revolutionizing Agriculture through AI Models, Practices and Interventions	6 Days	M.Kumarasamy College of Engineering, Karur	06.01.2025 to 11.01.2025
		Machine Learning using Python	5 Days	NITTTR , Chandigarh	17.02.25 to 21.02.25

Journals

S.No.	Faculty Name	Authors	Title of the paper	Name of Journal	Vol. no/ Issue no/ Year	National/ International journal
1.	DrSaravana KumarN M	Tamilselvi S Venintha S J S Saravanakumar N M Varunsarvesh K S Hariharan M Praveen kumar P	Validation of therapeutic efficacy of polyherbal formulations using computational approach for type II diabetes Mellitus	African Journal of Biological Sciences	Volume 6 , Issue - 5 2024	International journal /Scopus
2.		Jim Mathew Philip N. S. Kavitha N. M. Saravana Kumar D. Surendran	Load Balancing and Optimal Route Selection using Satin Bower Bird and Dolphin Glowworm Optimization for Routing in MANET	Journal of Environmental Protection and Ecology	25, No 7, 1-1 (2024)	International journal Scopus

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S.No.	Faculty Name	Authors	Title of the paper	Name of Journal	Vol. no/ Issue no/ Year	National/ International journal
3.		Jim Mathew Philip N. S. Kavitha N. M. Saravana Kumar D. Surendran	Improved Zone Routing Protocol using Social Spider Optimization for Load Balancing and Routing in MANET	Journal of Environmental Protection and Ecology	25, No 7, 1-1 (2024)	International journal Scopus
4.		S. Tamilselvi N.M. Saravanakumar G.V. Anjali V. GnanaAsmi K. Elango ,J. Santhika	A computational study on anticarcinogenic activity of secondary metabolites in Salvia rosmarinusSpenn against skin cancer	Annals of Phytomedicine: An International Journal	13(2): 1-10, 2024	International journal WoS
5.		J. Martin Sahayaraj K. Gunasekaran S. Kishore Verma M. Dhurgadevi	Energy Efficient clustering and Sink mobility protocol using Dingo and Boosted Beluga Whale Optimization Algorithm for extending lifetime of WSNs	Sustainable computing	Volume 43, September 2024	International journal SCI
6.		Sumithra S Dhurgadevi M Gunasekaran K KarpagaSelvi S	An Efficient cluster head selection in WSNs using transient search optimization algorithm	Journal of Communication System	Volume38, Issue3	International journal SCI
7.	Dr.Dhurgadevi M	K Gunasekaran J Raja R Pitchai M Dhurgadevi	Multimodal biometric recognition using rationalized adaboost and geometric curvelet with human biometric traits	International Journal of Computing and Digital Systems	Feb 2025, VOL. 17, NO.1, 1-12	International journal Scopus
8.		S Jeganathan G Kulandaivelu DhurgadeviMuthusamy	Trust Aware Routing Protocol Using Hierarchical Manta Ray Foraging Optimization Algorithm With Selfish Node Detection in MANET	International Journal of Communication Systems	Volume38, Issue5	International journal SCI
9.		K Gunasekaran N Verma R Arunachalam Dhurgadevi M	An innovative and adaptive deep Markov random field-based retailing prediction framework in big data	Expert Systems with Applications	Volume 270, 25 April 2025	International journal SCI

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S.No.	Faculty Name	Authors	Title of the paper	Name of Journal	Vol. no/ Issue no/ Year	National/ International journal
			analytics with improved mud ring optimizer			
10.	Dr. Guhan T	T. Guhan N. Revathy	EMLARDE Tree: Ensemble Machine Learning based Random De-Correlated Extra Decision Tree for the Forest Cover Type Prediction	Signal, Image and Video Processing	Volume 18, pages 8525-8536, (2024)	International journal SCI
11.		P. Satyanarayana T. Guhan T. Ganesan A Bhagyalakshmi Ashok Kumar Koshariya M. Sabarimuthu Dr.A. Rajaram	Exploring the Impact of Pesticide Resistance in Agricultural Pest Management	Global Nest Journal	Volume 26 (2024) Issue 9 (October)	International journal SCI
12.		Dr. T. Guhan1 SachinSurya.B Saranya.E Thejeswaran.S Vignesh.S	Stress Detection using CNN Algorithm	Grenze International Journal of Engineering and Technology	Volume 26 (2024) Issue 9 (October)	International journal Scopus
13.		Dr. T. Guhan BhavishyaKalaiaras an. Lalitha Dhitchith.O.P	Chronic Illness Detection using Gradient Boosting Algorithm	Grenze International Journal of Engineering and Technology	Jan Issue	International journal Scopus
14.	Dr.Sreeja B P	B.P.Sreeja GopikrishnaSundaram Marco Rivera Patrick Wheeler	Enhanced Localization in Wireless sensor networks using a Bat-Optimized malicious Anchor /node prediction algorithm'	Sensors	24/7893	International journal SCI
15.		SreejaBalachandran Nair Premakumari GopikrishnanSundaram Marco Rivera Patrick Wheeler Ricardo E. Pérez	Reinforcement Q-Learning-Based Adaptive Encryption Model for Cyberthreat Mitigation in Wireless	Sensors	25, 2056	International journal SCI

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S.No.	Faculty Name	Authors	Title of the paper	Name of Journal	Vol. no/ Issue no/ Year	National/ International journal
		Guzmán				
16.	R.Vikkram	AnandRajasekaran, Rajesh Natarajan Shankar R Sowmya V L R Vikkram Subash Chandra Bose S	Image Classification with Hypertensive Angle Disease Detection with Geometric Local Derivative Pre-Processing	Communications on Applied Nonlinear Analysis	Vol. 32 No. 2 (2025)	International journal Scopus
17.	Dr.Castro S	Mishmala Sushitha ¹ , Ajanthaa Lakshmanan ² , M. Saravanan ³ & S. Castro ⁴	Attention dual transformer with adaptive temporal convolutional for diabetic retinopathy detection	Scientific Reports	(2025) 15:7694	International journal SCI
18.	Dr.JothiPrakash V	Subha Easwaran JothiPrakash Arul Antran Vijay Gopikrishnan Sundaram Beebi Naseeba	A comprehensive learning based swarm optimization approach for feature selection in gene expression data	Heliyon - Elsevier	Volume 10, Issue 17, 15 September 2024,	International journal SCI
19.		JothiPrakash V Arul Antran Vijay S.	A novel socio-pragmatic framework for sentiment analysis in Dravidian-English code-switched texts	Knowledge-Based Systems - Elsevier	Volume 300, 27	International journal SCI
20.		E. Subha, V. JothiPrakash S. Arul Antran Vijay	A novel arctic fox survival strategy inspired optimization algorithm	Journal of Combinatorial Optimization	Volume 49, article number 1, (2025)	International journal SCI
21.		JothiPrakash V. Arul Antran Vijay S.	A Unified Framework for Analyzing Textual Context and Intent in Social Media	Journal of Combinatorial Optimization	Volume 15, Issue 6 Nov.2024	International journal SCI
22.		V. JothiPrakash S. Arul Antran Vijay	An Integrated framework for emotion and sentiment analysis in Tamil and Malayalam visual Content	Language Resources and Evaluation	-	International journal SCI

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S.No.	Faculty Name	Authors	Title of the paper	Name of Journal	Vol. no/ Issue no/ Year	National/ International journal
23.		JothiPrakash V. Arul Antran Vijay S	A Multiaspect framework for explainable sentiment analysis	Pattern Recognition Letters	178 (2024) 122-129	International journal SCI
24.		JothiPrakash V. Arul Antran Vijay S. Ganesh Kumar P. Karthikeyan N.K.	A novel attention-based cross-modal transfer learning framework for predicting cardiovascular disease	Computers in Biology and Medicine	170 (2024) 107977	International journal SCI
25.		JothiPrakash V. Arul Antran Vijay S.	A Comprehensive Approach to Bias Mitigation for Sentiment Analysis of Social Media Data	MDPI - Applied Sensors	2024, 14, 11471.	International journal SCI
26.	Ms.Suganya A	Kalaivani K Suganya Pradheeba PRanjeethapriya KJeevanantham G Sowntharya C	An Improved Mixed Convolutional and Adaptive Residual Network Based Esophageal Cancer Detection and Classification	Grenze International Journal of Engineering and Technology	Jan Issue/140 2-1412	International journal Scopus
27.	Ms.A.Arthi	B.Dhanalakshmi K. Rejini Viswanath Arthi A .R .Rajkumar S.Mekala .L. PanneerDhas Dr.SVinodhkumar Dr. V. Subedha	Soil Health Intelligence System using Multispectral Imaging and Advanced Deep Learning Techniques (SHIDS-ADLT)	Communications on Applied Nonlinear Analysis	Vol 31 No. 6s (2024)	International journal Scopus
28.	Ms.K.Ananthi	R. Menaha K. Ananthi	Reviewing the effectiveness of lexicon based techniques for sentiment analysis in massive open online courses	International Journal of Data Science and Analytics	3 June 2024	International journal WoS/Scopus
29.	Ms.K.Ananthi	B. Paulchamy VairaprakashSelvaraj N.M. Indumathi K. Ananthi V.V. Teresa	Integrating Sentiment Analysis with Learning Analytics for Improved Student	International Journal of Scientific Development and Research	Vol. 10- No.4 (2024) pp. 1575- 1583	International journal Scopus

Faculty Publications

Conference

S.No.	Name of the Faculty	Title of the paper	National/International Conference	Location	Date
1	Dr.SaravanaKum N.M	Enhancing block chain scalability solutions and future directions	International Conference on Data Engineering and Communication Technology	Asia Pacific University of Technology & Innovation, Malaysia	28.09.2024 29.09.2024
		A retrospective survey on the recent trends in brain tumors and their detection methodologies	IEEE International Conference on Intelligent Data Communication and Internet of Things,	Reva University Bengaluru	05.02.2025 - 07.02.2025
		Lane detection to prevent accident	International conference on Innovation in Computing and Communications	Velammal College of Engg. & Tech. Madurai	04.03.2025 - 05.03.2025
		Electronic Health Record using Secure Hash Algorithm (SHA-256)	International Conference on Innovation in Computing and Communication'25	Velammal College of Engineering and Technology, Madurai	04.03.2025 - 05.03.2025
		Deep learning based bharatanatyam mudra recognition using LSTM and GRU Architectures	International conference on computational intelligence, security and systems - ICCISS'25	Sona college of Technology, Salem , Tamilnadu	04.04.2025
2	Dr.Dhurgadevi M	Radar Powered read markings for vehicle lane identification axe used by traffic	International conference on Additive manufacturing technologies	Mahendra Institute of Technology Namakkal	17.10.2024 & 18.10.2024

**DEPARTMENT OF
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S.No.	Name of the Faculty	Title of the paper	National/International Conference	Location	Date
		control devices			
		Improving COOT bird optimization for efficient grouping and path finding in WSN assisted by IoT	International conference on research advancements and Innovations in sustainable engineering	Dr.N.G.P. Institute of Technology	06.03.2025 & 07.03.2025
		Prediction and Analysis of Lymphoma Cancer using Optimized Algorithms	International conference on Innovation in Computing and Communications	Velammal College of Engg. & Tech. Madurai	04.03.2025 - 05.03.2025
		AI Powered augmented reality diagnosis of various medicinal plants			
		Path and Cost based GNN model for Social media network fraud detection	13th International Conference on Contemporary Engineering and Technology 2025	Prince ShriVenkateshwaraP admavathy Engineering College, Chennai	22.03.2025 - 23.03.2025
		Image Stitching model based on Homograph Estimation			
3	Dr. Guhan T	Early detection of Parkinson disease using machine learning and LSTM	13th International Conference on Contemporary Engineering and Technology 2025	Prince ShriVenkateshwaraP admavathy Engineering College, Chennai,	22.03.2025 - 23.03.2025
		Urinary Bladder Cancer Detection Using U-NET And SVM Algorithm	Hinweis Third International Conference on MLIP-2025	Hinweis & Hyderabad	27.02.2025
		Classification of Knee Osteoarthritis Using R-CNN Algorithm	International Conference on Multi-Agent Systems for Collaborative Intelligence (ICMSCI — 2025)	Suriya College of Engineering, Erode	20.01.2025

**DEPARTMENT OF
INFORMATION TECHNOLOGY**

S.No.	Name of the Faculty	Title of the paper	National/International Conference	Location	Date
4	Dr.Sreeja B.P	Enabling Secure and Effective Deduplication in Multi Clouds	7th International Conference on Devices, Circuits and Systems Karunya Institute of Technology and Sciences	Karunya Institute of Science and Technology, Coimbatore	05.12.2024 & 06.12.2024
		Smart -Agro AI Powered Plant Disease and soil health optimization for sustainable farming	13th International Conference on Contemporary Engineering and Technology 2025	Prince Shri Venkateshwara Padmavathy Engineering College, Chennai	22.03.2025 - 23.03.2025
		Decoding emotions: Analyzing sentiment on Twitter Conversations	Recent Trends in Machine Learning and Image Processing	Hinweis Third International Conference	27.02.2025
		A Multimodal Recommendation System For E-Commerce Fashion Using Computer Vision And Machine Learning Technologies	13th International Conference on Contemporary Engineering and Technology 2025	. Prince Shri Venkateshwara Padmavathy Engineering College, Chennai	22.03.2025 - 23.03.2025
5	Dr.JothiPrakash V	A Deep Learning Framework for Paddy and Maize Leaf Disease Detection	Lecture Notes in Networks and Systems Volume 856 LNNS	-	
		A Transformer-Based Framework for Enhanced Brain Tumor Segmentation	3d International Conference on Power Engineering and Intelligent Systems	National Institute of Technology (NIT) Uttarakhand, India	9/3/2025
		A Cross-Lingual and Culturally Adaptive Framework for Bilingual Image Captioning in Low-Resource Languages	3rd International Conference on Power Engineering and Intelligent Systems (PEIS 2025)	National Institute of Technology (NIT), Pauri Garhwal, Uttarakhand, India (Hybrid mode)	9/3/2025

**DEPARTMENT OF
INFORMATION TECHNOLOGY**

S.No.	Name of the Faculty	Title of the paper	National/International Conference	Location	Date
6	Ms.Suganya A	Empowering IoT Devices with Energy Efficient AI and Machine Learning	7th International Conference on Circuit Power and Computing Technologies	Baselios Mathew II College of Engineering, Kerala	08.08.24 & 09.08.24
		Innovative System for Environmental Monitoring with Connected Sensors and Data Analysis for chemical Pollutants	International Conference on Intelligent Systems and Advanced Applications	Pune, India	19.09.2024
		An Improved Mixed Convolutional and Adaptive Residual Network Based Esophageal Cancer Detection and Classification	15th International Conference on Advances in Computing, Control, Telecommunication Technologies, 2024	Hyderabad, India	June 21-22, 2024
		Customizable component based application assembly with storage algorithm	International Conference on sustainable communication network and application	BharathNiketan Engineering College, Theni	11.12.2024
		Hybrid Cloud Mangement Optimization through Reinforcement Learning and Deep Deterministic Policy Gradient Algorithms	HinweisInternational Conference on Recent Trends in Machine Learning and Image Processing MLIP-2025	Hinweis Research - Online	223.02.2025
		IoT Based Chemical Detection System for Evaluating Edibility and Ensuring food safety in Fruits and Vegetables	13th International Conference on Contemporary Engineering and Technology	Prince ShriVenkateswaraPa dmavathy Engineering College , Chennai	22.03.2025 - 23.03.2025

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S.No.	Name of the Faculty	Title of the paper	National/International Conference	Location	Date
7	Mr. Vikkram R	A hybrid IOT-Based smart garbage management: Optimization of waste collection system using Genetic algorithm and particle swarm optimization	International conference on innovation in computing and communication (icicc'25)	Velammal college of engineering and technology -Madurai	04.03.2025 - 05.03.2025
		Eco - Bot: Autonomous agricultural data collection robot	International Conference on Contemporary Engineering and Technology	ShriVenkateshwara engineering college, Chennai.	22.03.2025
		Fault Detection System using Machine Learning InIoT based Automobile Industries	International Conference on Computing and Data Analytics	University of Technology and applied sciences-Oman	12.11.2024
8	Mr.Jegathesh P	Analyzing Cough Sounds for Detecting COVID-19 Using Deep Learning	International Conference on Artificial Intelligence and its Application	-	23.10.2024 & 24.10.2024
		Enhancing the accuracy of demand forecasts by incorporating twitter sentiment analysis into existing inventory in North American retail stores management algorithms for smartphones	AIP Conf. Proc. 3279, 020066 (2025)	AIP Conf. Proc. 3279, 020066 (2025)	

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S.No.	Name of the Faculty	Title of the paper	National/International Conference	Location	Date
		Hybrid Deep Learning-Based Summarization of Social Media Content using NLP Techniques	2nd International Conference on Computing and Machine Learning (CML 2025) organized by Sikkim Manipal University India	Sikkim manipal university, online	23.03.2025
9	Mr. Varatharajan N	Dynamic Key Management with Intelligent Routing For Secure Communication using Hybrid Optimization Techniques	3rd International Conference on Optimization Techniques in the Field of Engineering,	KSR College of Engineering, Namakkal	23.10.2024 & 24.10.2024
		ChurnNet - Customer Churn Prediction in the Telecommunication Industry	13th International Conference on Contemporary Engineering and Technology	Prince ShriVenkateswara Padmavathy Engineering College, Chennai	22.03.2025 - 23.03.2025
		Advanced Air Quality Prediction Using Hybrid Deep Learning Techniques	13th International Conference on Contemporary Engineering and Technology	Prince ShriVenkateswara Padmavathy Engineering College, Chennai	22.03.2025 - 23.03.2025
10	Mr. Castro S	Rf-TSVM: Random forest –based transductive support vector machine for classification and prediction of cancer patterns	Lecture Notes in Electrical Engineering Springer	-	
		Inventory management strategies for supermarkets using Machine Learning	International conference on Innovation in Computing and Communications	Velammal College of Engg. & Tech. Madurai	04.03.2025 - 05.03.2025

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S.No.	Name of the Faculty	Title of the paper	National/International Conference	Location	Date
		Predictive crime Analytics Integrating Big Data with Generative AI	Information Systems and Management Science (ISMS)	National Institute of Technology (NIT), Kurukshetra, Haryana, India	23.02.2025
11	Ms.Arthi A	A Fuzzy Logic Based (FLB) Hybrid Level of Approach in the Evaluation of Security Impact in Healthcare Type of Web Applications for Secure Information	2024 International Conference on Innovative Sustainable Technologies for Energy, Mechatronics and Smart Systems	VIT University Chennai	23.10.2024 & 24.10.2024
		Cross-Platform Multimodal Frogeye Leaf Spot Recognition and Classification: Advancing with Cutting edge CNN Technologies and transfer Learning in Diverse Plant Species	2024 International Conference on Circuit Power and Computing Technologies	Baselios Mathew II College of Engineering, Kerala	08.08.24 & 09.08.24
		Fuzzy-Based Hybrid Approach for Security Impact Evaluation in Healthcare Web Application	2024 International Conference on Advances in Computing, Communication and Applied Informatics	VIT University Chennai	23.10.2024 & 24.10.2024
		Smart Cradle Baby Care Monitoring System Using IOT	13th International Conference on Contemporary Engineering and Technology	Prince ShriVenkateswara Padmavathy Engineering College, Chennai	22.03.2025 - 23.03.2025
		Analysis of Alopecia Areata using Machine Learning	13th International Conference on Contemporary Engineering and Technology (ICCET)	Prince ShriVenkateshwara Padmavathy Engineering College & Chennai	22.03.2025 - 23.03.2025

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S.No.	Name of the Faculty	Title of the paper	National/International Conference	Location	Date
			2025)		
12	Mr.S.Nagaraj	Blockchain in healthcare: A Decentralized Platform for Secure Electronic Health Records	International conference on information systems and management science	National Institute of Technology Kurukshetra, India	23.02.2025
		Automated Detection of Cardiac Arrhythmia using Deep Learning	3rd International Conference on Power Engineering and Intelligent Systems	National Institute of Technology & Srinagar, Uttarakhand, India	09.03.2025
13	Ms. Deepa k	Adaptive Music Streaming: Combining CNN Facial Analysis With Snowflake Based Music Categorization	Fourth International Conference on Sentiment Analysis and Deep Learning (ICSADL-2025)	Far Western University & Nepal	18.02.2025
		Student Engagement Prediction in Online Classes Through Analysis of Behavior Using Ear Technique And Lbph Algorithm	13th International Conference on Contemporary Engineering and Technology	Prince Shri Venkateswara Padmavathy Engineering College, Chennai	22.03.2025 - 23.03.2025
14	Ms.KAnanthi	Enhanced Diabetes Prediction Using Ensemble Learning With Gender And Age Analysis	13th International Conference on Contemporary Engineering and Technology	Prince Shri Venkateswara Padmavathy Engineering College, Chennai	22.03.2025 - 23.03.2025
15	Ms.M.Shyamala	Automated Resume Evaluations Using Distilbert	International conference on Innovation in Computing and Communications	Velammal College of Engg. & Tech. Madurai	04.03.2025 - 05.03.2025
		Enhancing Diagnostic Precision in CT Scan Image Analysis Through the Integration of Ai-Powered Swin	Cognitive Computing and Intelligent Communication Systems	Mahendra Institute of Technology, Namakkal	04.04.2025

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S.No.	Name of the Faculty	Title of the paper	National/International Conference	Location	Date
		Transformer Techniques			

STUDENTS CORNER

Students Awards

S. No.	Roll Number	Name of Student	Name of the Award/ Medal	Type of Event	Name of the Event	Date of the Event	College / Venue of the Event
1.	717822F225	KISHORE M	24-hour hackathon - DEFY'25	12.01.2025 & 13.01.2025	FIRST PLACE	Vellore Institute Of Technology, Chennai.	717822F225
2.	717822F232	MUKESH R	24-hour hackathon - DEFY'25	12.01.2025 & 13.01.2025	FIRST PLACE	Vellore Institute Of Technology, Chennai.	717822F232
3.	717822F235	NARMITHA V	Group Dance - Jamboree' 25	25.01.2025	SECOND PLACE	Kathir College Of Engineering, Coimbatore	717822F235
4.	717822F203	ANUSHINI A	Group Dance - Jamboree' 25	25.01.2025	SECOND PLACE	Kathir College Of Engineering, Coimbatore	717822F203
5.	717822F225	KISHORE M	Adzap - Jamboree'	25.01.2025	FIRST PLACE	Kathir College Of Engineering,	717822F225

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S. No.	Roll Number	Name of Student	Name of the Award/ Medal	Type of Event	Name of the Event	Date of the Event	College / Venue of the Event
			25			Coimbatore	
6.	717822F214	DHANUSH M	Face Painting - Jamboree' 25	25.01.2025	SECOND PLACE	Kathir College Of Engineering, Coimbatore	717822F214
7.	717822F213	DHANUSHK UMAR P	Face Painting - Jamboree' 25	25.01.2025	THIRD PLACE	Kathir College Of Engineering, Coimbatore	717822F213
8.	717823F603	RAJAVENI E	GOAL SHOT BALL GAME	29.03.2025	FIRST	SRM Institute Of Science And Technology, Trichy.	717823F603

Students Participation

S. No.	Roll Number	Name of student	Name of the award/ medal	Type of event	Name of the event	Date of the Event	College/ Venue of the Event
9.	717823F505	MANIKANDAN L	Participation	Zonal Level Tournament	Ball Badminton - Men SNS Alumni Trophy, Saravanampatti.	31.01.2025 & 02.02.2025	SNS College of Technology, Coimbatore
10.	717823F603	RAJAVENI E	Participation	Zonal Level Tournament	Ball Badminton - Men SNS Alumni Trophy, Saravanampatti.	31.01.2025 & 02.02.2025	SNS College of Technology, Coimbatore

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11.	717822F222	IMRAN N	Participat ion	State Level Cultural	Adzap - Jamboree'25	25.01.20 25	KATHIR COLLEGE OF ENGINEERING, COIMBATORE
12.	717822F253	SIRANJEE VI P	Participat ion	State Level Cultural	Adzap - Jamboree'25	25.01.20 25	KATHIR COLLEGE OF ENGINEERING, COIMBATORE
13.	717822F239	POOVARA SAN S	Participat ion	State Level Cultural	Solo Singing - Jamboree'25	25.01.20 25	KATHIR COLLEGE OF ENGINEERING, COIMBATORE
14.	717822F212	DEEPAKKU MAR V	Participat ion	State Level Cultural	Reels - Jamboree'25	25.01.20 25	KATHIR COLLEGE OF ENGINEERING, COIMBATORE
15.	717822F201	AKSHAYA S T	Participat ion	State Level Cultural	Face Painting - Jamboree'25	25.01.20 25	KATHIR COLLEGE OF ENGINEERING, COIMBATORE
16.	717823F234	MADHAN P	Participat ion	Symposiu m	Paper Presentation	28.02.25	KPR Institute of Engineering and Technology, Coimbatore
17.	717823F603	RAJAVENI E	Participat ion	State Level Tournamen t	BALL Badmiton (Women)	02.02.25	SNS College of Technology, Coimbatore
18.	717823F130	MAGARSRI T	Participat ion	State Level Tournamen t	Throwball(W omen)	14.02.25 & 15.02.25	Sri Eshwar College of Engineering, Coimbatore
19.	717823F155	THUHISHA S	Participat ion	State Level Tournamen t	Throwball(W omen)	14.02.25 & 15.02.25	Sri Eshwar College of Engineering, Coimbatore

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20.	717823F603	RAJAVENI E	Participat ion	State Level Tournamen t	Throwball(W omen)	14.02.25 & 15.02.25	Sri Eshwar College of Engineering, Coimbatore
21.	717822F240	RAGAVAN R V	Participat ion	State Level Tournamen t	VOLLEYBAL L (MEN)	14.02.25 & 15.02.25	Sri Eshwar College of Engineering, Coimbatore
22.	717822F223	KAVIBHAR ATHAN K	Participat ion	State Level Tournamen t	Chess (Men)	14.02.25 & 15.02.25	Sri Eshwar College of Engineering, Coimbatore
23.	717822F119	HARISH M	Participat ion	State Level Tournamen t	Chess (Men)	14.02.25 & 15.02.25	Sri Eshwar College of Engineering, Coimbatore
24.	717822F126	LINGESH K	Participat ion	State Level Tournamen t	Chess (Men)	14.02.25 &15.02.2 5	Sri Eshwar College of Engineering, Coimbatore
25.	717821F247	SANJAY	Participat ion	State Level Tournamen t	Chess (Men)	14.02.25 & 15.02.25	Sri Eshwar College of Engineering, Coimbatore
26.	717821F255	SUDHARS HAN	Participat ion	State Level Tournamen t	Chess (Men)	14.02.25 & 15.02.25	Sri Eshwar College of Engineering, Coimbatore
27.	717822F207	ASHWATH S	Participat ion	Hackathon	HACK- FORGE	21.03.20 25 & 22.03.20 25	Sri Shakthi Institute of Engineering and Technology, Coimbatore
28.	717822F208	ATHITHYA N V	Participat ion	Hackathon	HACK- FORGE	21.03.20 25 & 22.03.20	Sri Shakthi Institute of Engineering

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						25	and Technology, Coimbatore
29.	717822F209	BHARATH L A	Participat ion	Hackathon	HACK- FORGE	21.03.20 25 & 22.03.20 25	Sri Shakthi Institute of Engineering and Technology, Coimbatore
30.	717822F210	M.CHANDR U	Participat ion	Hackathon	HACK- FORGE	21.03.20 25 & 22.03.20 25	Sri Shakthi Institute of Engineering and Technology, Coimbatore
31.	717822F216	DRAVID S	Participat ion	Hackathon	HACK- FORGE	21.03.20 25 & 22.03.20 25	Sri Shakthi Institute of Engineering and Technology, Coimbatore
32.	717822F235	NARMITHA V	Participat ion	Hackathon	HACK- FORGE	21.03.20 25 & 22.03.20 25	Sri Shakthi Institute of Engineering and Technology, Coimbatore
33.	717822F250	SHEETALD HARSHAN A	Participat ion	Hackathon	HACK- FORGE	21.03.20 25 & 22.03.20 25	Sri Shakthi Institute of Engineering and Technology, Coimbatore

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Students Participation – Seminar / Workshop / Symposium / NPTEL / AICTE / MOOC's

S.No	Roll Number	Name of the Student	Course Name	Results obtained
1.	717822f106	Aruneshwaran	Introduction To Machine Learning	Successfully Completed
2.	717822f114	Dhanyapriya S	Introduction To Machine	Successfully

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			Learning	Completed
3.	717822f123	Kavitha R	Introduction To Machine Learning	Successfully Completed
4.	717822f129	Manoj M	Introduction To Machine Learning	Successfully Completed
5.	717822f133	Muthukumaran S J	Introduction To Machine Learning	Successfully Completed
6.	717822f139	Poovesh D C	Introduction To Machine Learning	Successfully Completed
7.	717822f148	Sahana D	Introduction To Machine Learning	Successfully Completed
8.	717822f158	Subahsri	Introduction To Machine Learning	Successfully Completed
9.	717822f159	Subiksha S	Introduction To Machine Learning	Successfully Completed
10.	717822f204	Anuvarshini S B	Introduction To Machine Learning	Successfully Completed
11.	717822f209	Bharath L A	Introduction To Machine Learning	Successfully Completed
12.	717822f217	Girinandhini K S	Introduction To Machine Learning	Successfully Completed
13.	717822f218	Hariharan M	Introduction To Machine Learning	Successfully Completed
14.	717822f219	Harini M	Introduction To Machine Learning	Elite
15.	717822f231	Mohanvel A	Data Structure and Algorithms Using Java	Successfully Completed
16.	717822f237	K Naveena	Data Structure and Algorithms Using Java	Elite + Silver
17.	717822f238	Nithishkumar S	Data Structure and Algorithms Using Java	Elite
18.	717822f246	Sakthimeena R	Introduction To Machine Learning	Successfully Completed
19.	717822f256	Swapna G	Introduction To Machine Learning	Elite
20.	717823f106	Babisha D	The Joy of Computing Using Python	Elite
21.	717823f108	Bharathi Dhasan T	Social Network Analysis	Successfully Completed
22.	717823f109	Chandru R	Social Network Analysis	Successfully Completed
23.	717823f110	Dharanidharan D	The Joy of Computing Using Python	Successfully Completed
24.	717823f112	Dilip G	The Joy of Computing Using Python	Successfully Completed
25.	717823f114	Ganapathyram R	The Joy of Computing	Successfully

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			Using Python	Completed
26.	717823f115	Gautamavell Elango	The Joy of Computing Using Python	Elite+ Gold
27.	717823f116	Gokulraj R V	The Joy of Computing Using Python	Elite+ Silver
28.	717823f118	Harish S	Social Network Analysis	Successfully Completed
29.	717823f119	Harniya S	The Joy of Computing Using Python	Elite
30.	717823f121	Janany J	The Joy of Computing Using Python	Elite

S.No	Roll Number	Name of the Student	Course Name	Results obtained
31.	717823f125	Kanis Krishna K A	Social Network Analysis	Successfully Completed
32.	717823f128	Logesh Kanna	Social Network Analysis	Successfully Completed
33.	717823f129	Madhumitha G	Social Network Analysis	Successfully Completed
34.	717823f131	Mahendran S	The Joy of Computing Using Python	Elite+ Silver
35.	717823f135	Mukesh M	The Joy of Computing Using Python	Successfully Completed
36.	717823f136	Mythreyan S K	The Joy of Computing Using Python	Elite
37.	717823f137	Nandhakumar P V	The Joy of Computing Using Python	Elite+ Silver
38.	717823f140	Poorvasri K	Social Network Analysis	Successfully Completed
39.	717823f142	Prathees S	The Joy of Computing Using Python	Elite+ Silver
40.	717823f147	Sachitha N	The Joy of Computing Using Python	Elite+ Silver
41.	717823f148	Santhosh A S	The Joy of Computing Using Python	Elite
42.	717823f152	N Sridhar	Social Network Analysis	Successfully Completed
43.	717823f153	Srinath B	The Joy of Computing Using Python	Elite
44.	717823f157	Vasu G	The Joy of Computing Using Python	Elite+ Silver
45.	717823f158	Vijith S	The Joy of Computing Using Python	Elite
46.	717824f501	Barath R	Social Network Analysis	Successfully Completed
47.	717823f160	Vishnu Neelan L	The Joy of Computing Using Python	Successfully Completed

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48.	717823f201	Aadhithiya S	The Joy of Computing Using Python	Successfully Completed
49.	717823f202	Abdul Wahab S	The Joy of Computing Using Python	Elite+ Silver
50.	717823f209	S Blessy Mol	The Joy of Computing Using Python	Successfully Completed
51.	717823f211	Deepan V	Social Network Analysis	Successfully Completed
52.	717823f214	Dinesh M	Data Structure and Algorithms Using Java	Elite+Silver
53.	717823f219	Hareesh	Social Network Analysis	Successfully Completed
S.No	Roll Number	Name of the Student	Course Name	Results obtained
54.	717823f220	Hareesh S	The Joy of Computing Using Python	Elite
55.	717823f225	Jeysan V	The Joy of Computing Using Python	Elite+ Silver
56.	717823f228	Kalaiarasan E	The Joy of Computing Using Python	Elite
57.	717823f230	Karthika K	The Joy of Computing Using Python	Elite
58.	717823f231	Kesavardhini C	The Joy of Computing Using Python	Elite+ Silver
59.	717823f233	Leevanth P	The Joy of Computing Using Python	Elite
60.	717823f234	Madhan P	The Joy of Computing Using Python	Elite
61.	717823f238	Mohan Dass B	Social Network Analysis	Successfully Completed
62.	717823f241	Naganatha Sethupathy R	The Joy of Computing Using Python	Successfully Completed
63.	717823f243	Nivetha S	The Joy of Computing Using Python	Elite
64.	717823f244	Prasanna Kumar M	Social Network Analysis	Successfully Completed
65.	717823f236	Manjula S	The Joy of Computing Using Python	Successfully Completed
66.	717823f249	Rithika P	The Joy of Computing Using Python	Elite
67.	717823f253	Sinduja S	The Joy of Computing Using Python	Successfully Completed
68.	717823f257	Swathi S	The Joy of Computing Using Python	Elite
69.	717823f259	Velmurugan S	The Joy of Computing Using Python	Elite+ Silver
70.	717823f260	Vignesh M	Social Network Analysis	Successfully Completed

71.	717823f262	R Vishnu Varathan	The Joy of Computing Using Python	Elite
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EVENTS ORGANIZED

WORKSHOP ORGANIZED		
Sl.No	Title of the Event	Date
1.	Workshop on Unleashing innovation using Gen AI	08-08-2024
2.	Workshop on IoT	27-09-2024
3.	Workshop on Spring Boot	14-09-2024
4.	Workshop on Data analytics using Statistical tools	17-10-2024
5.	Workshop on Devops	26-10-2024
SEMINARS ORGANIZED		
6.	Seminar on Higher education and Career Opportunities	25-09-2024
GUEST LECTURES ORGANIZED		
7.	Guest Lecture in research field	27-07-2024
8.	Guest Lecture on IoT and Machine Learning	27-09-2024
CAREER AWARENESS PROGRAMME		
9.	Career awareness programme for KCEians by KCEians	30-07-2024
10.	Career awareness programme for KCEians by KCEians	22-07-2024
11.	Alumni Interaction on Bridging the past and Future	13-09-2024
12.	Alumni Interaction on various opportunities in digital marketing	09-03-2024

S. No.	Roll Number	Name of student	Name of the award/ medal	Type of Event	Name of the Event	Date of the Event	College / Venue of the Event
1.	717823F118	HARISH. S	Second Place	Taekwondo (Men)	Anna University Inter-Zonal Tournaments 2024-2025	09-10-24 & 10-10-24	Stella Mary's College Of Engineering, Nagarcoil
2.	717823F159	VINOTH KANNA P	Second Place	Badminton	Anna University Zonal Tournaments 2024-2025	21-09-24 & 22-09-24	Nehru Institute of Engineering and Technology, Coimbatore
3.	717823F603	RAJAVENI E	Gold Medal	Javelin Throw	Anna University Zonal Tournaments 2024-2025	18-11-24	Hindusthan College of Engineering and Technology, Coimbatore