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Udumalai Road, Pollachi, Coimbatore District 642003
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NAAC A++ GRADE
Cycle 3 (2023-2030)
The Highest Grade

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

BYTE BULLETIN

A NEWSLETTER



Volume 1 - Issue 2
August - 2025

About Byte Bulletin

ByteBulletin proudly presents a vibrant showcase of our department's milestones, capturing the spirit of learning, innovation, and excellence that defines our academic community. This edition highlights the enthusiastic participation of students in various co-curricular and extracurricular activities, along with their accomplishments in prestigious online courses and NPTEL certifications that reflect their commitment to continuous learning. The newsletter also celebrates the remarkable achievements of our dedicated faculty, whose contributions inspire academic growth and professional development. In addition, it features a comprehensive overview of department events, workshops, and initiatives, as well as notable student achievements and winners across diverse domains. ByteBulletin stands as a testament to our collective efforts, talent, and pursuit of excellence, offering readers an inspiring glimpse into the dynamic activities shaping our department.

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COMPUTER SCIENCE AND ENGINEERING

VISION OF THE DEPARTMENT

To develop engineers with global employability, capability, research focus and social responsibility.

MISSION OF THE DEPARTMENT

- To develop internationally competent engineers in dynamic IT field by providing state-of-art academic environment and industry driven curriculum.
- To motivate and guide students to take up higher studies and establish entrepreneurial ventures.
- To enrich the department through committed and technically sound faculty team with research focus in thrust areas.
- To undertake societal problems and provide solutions through technical innovations and projects in association with the industry, society and professional bodies.

Programme Educational Objectives (PEOs)

PEO 1: Domain Expertise - Possess expertise and emerge as key players in IT integrated domains.

PEO 2: Computing Skills and Ethics - Employ computing skills to solve societal and environmental issues in an ethical manner.

PEO 3: Lifelong Learning and Research - Involve in lifelong learning and research to meet the demands of global technology.

Programme Outcomes (POs)

PO1.Engineering Knowledge : Apply the knowledge of mathematics, science, engineering fundamentals and concepts of Computer Science to solve complex engineering problems.

PO2.Problem Analysis : Identify, review literature, formulate and analyse complex engineering problems using first principles of mathematics and engineering sciences.

PO3.Design and Development of Solutions : Design and develop computing solutions for complex engineering problems with societal and environmental awareness.

PO4.Complex problem Investigation : Investigate complex problems by employing research methods to arrive at valid conclusions.

PO5.Modern Tool Usage : Evaluate and use appropriate tools and techniques in engineering activities .

PO6.Societal contribution : Follow professional engineering practice by applying contextual knowledge to assess societal and legal issues.

PO7.Environment and Sustainability : Understand and provide professional engineering solutions taking into consideration environmental and economic sustainability.

PO8.Ethics : Follow ethical principles and norms in engineering practice.

PO9.Individual and Team work : Function effectively as an individual, team member or leader in diversified environments.

PO10.Communication : Communicate effectively through various modes for all engineering activities.

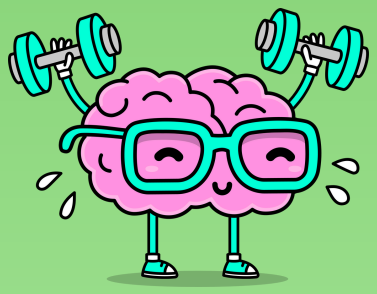
PO11.Project Management and Finance : Apply Engineering knowledge and management principles for effective project management in multidisciplinary environments.

PO12.Life-long Learning : Engage in independent life-long learning and skill development for professional and social well being.

Programme Specific Outcomes (PSOs)

PSO1. Systems Engineering: Employ software engineering principles in the design and development of efficient systems.

PSO2. Knowledge Engineering: Apply data analytics techniques for solving real world problems.





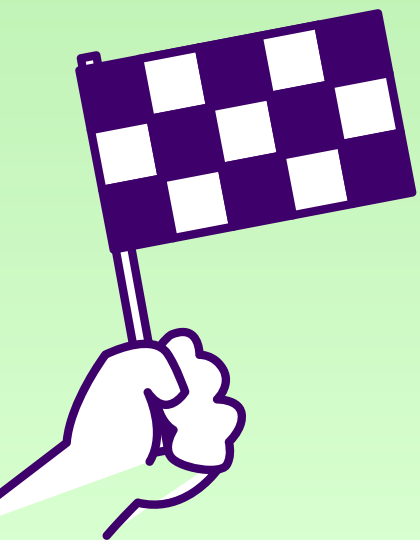
DEPARTMENT ACTIVITIES







BYTE BULLETIN





Dr.Mahalingam College of Engineering and Technology, Pollachi - 642003
Department of Computer Science and Engineering
Byte Bulletin – A Newsletter

DEPARTMENT ACTIVITIES

01) The Department of CSE organized a guest lecture on **"Next-Gen Cybersecurity Practices"** for III & IV year CSE students. Ms. D. Sowbaranika, Assistant Manager – Cyber Security, VELVERSE TECHNOLOGY SOLUTIONS, COIMBATORE acted as the resource person and shared valuable insights on modern security strategies, inspiring students to pursue careers in cybersecurity held on 09.08.2025.









02) The Department of Computer Science and Engineering - DIGIFLASH proudly organized **"Code Quest"** for II and III Year CSE students held on 09.08.2025. The event encouraged coding skills, problem-solving, and innovation, aligning with the Sustainable Development Goals on quality education and industry, innovation, and infrastructure.









03) The DigiFlash Association of the Department of Computer Science and Engineering was **"Introduced to the first-year students"** on 21.08.2025. The session highlighted the association's vision, activities, and opportunities, motivating students to enhance their technical knowledge, participate in events, and develop skills through interactive learning and teamwork.







04) The III Year CSE students participated in **Industrial Visits to LeePra Technologies Pvt. Ltd.,** Mysuru, on 22.08.2025, and **Kaynes Technology India Limited**, Mysuru, on 21.08.2025. The visits provided valuable industry exposure and helped students understand real-time processes, technology workflows, and problem identification aligned with their academic learning.











05) The Department of Computer Science and Engineering organized an **"Industrial visit for II Year CSE students to Pitowings Private Limited, Coimbatore"**, on 22.08.2025. The visit provided exposure to real-time industry practices and helped students identify practical problems for innovative solutions.

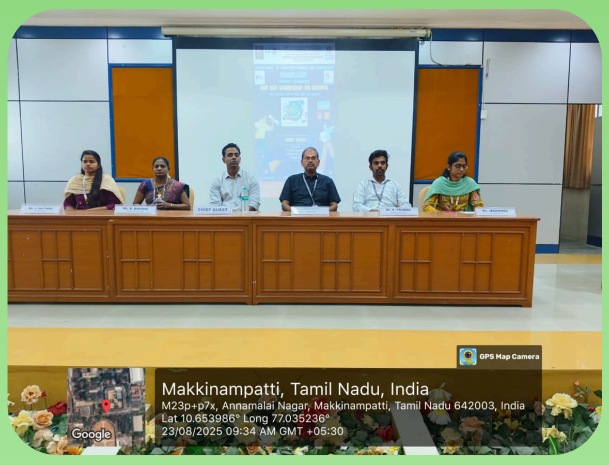








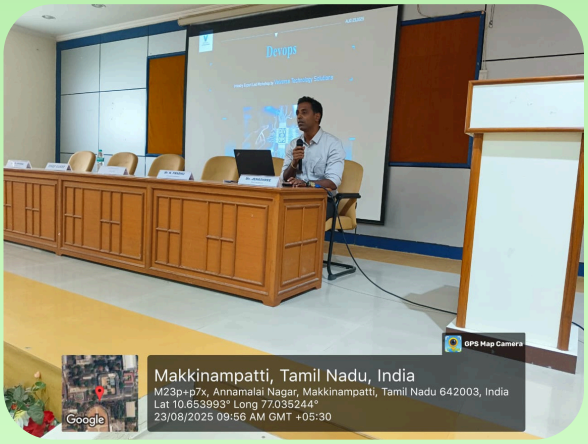
06) The Department of Computer Science and Engineering - DigiFlash organized an **"One-Day Workshop on DevOps"** exclusively for II Year CSE students held on 23.08.2025. The session, led by Mr. Anju K.M, DevOps Team Lead, Intelegencia Pvt. Ltd., Bengaluru, provided hands-on insights into DevOps practices, enhancing students' technical skills and aligning with Sustainable Development Goals on Quality Education and Industry Innovation.



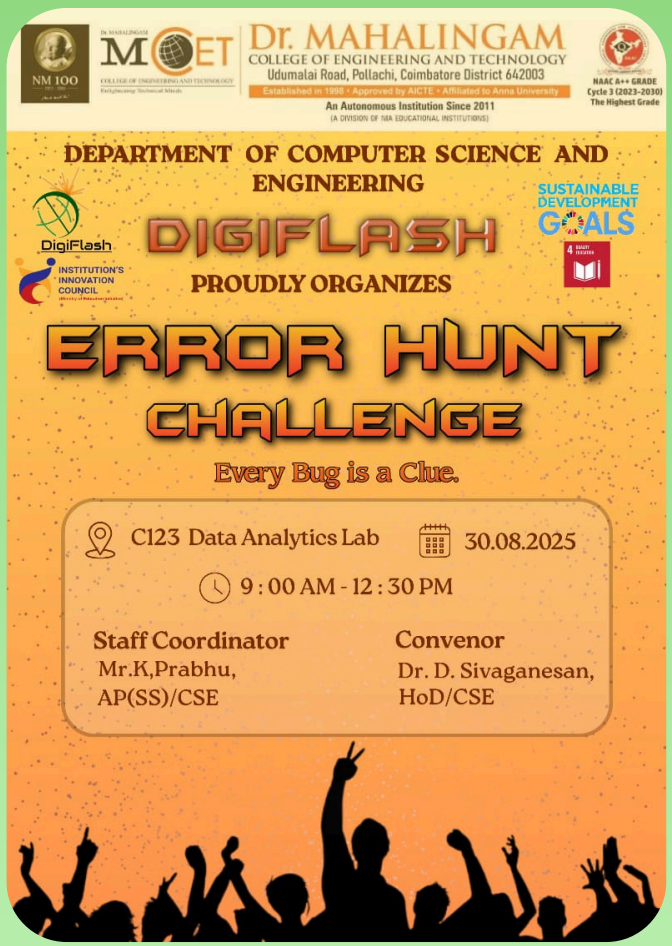


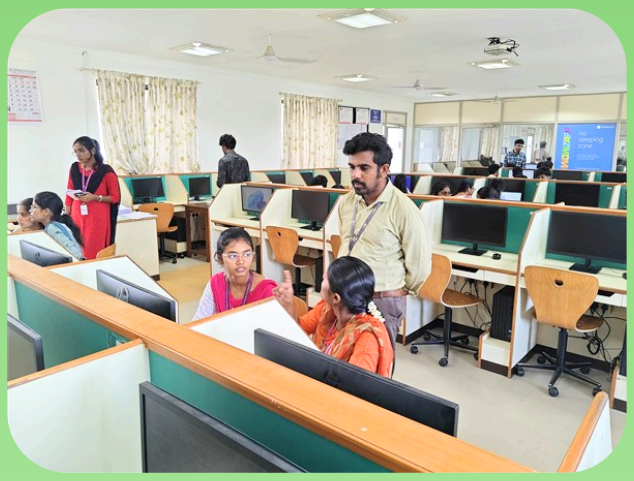






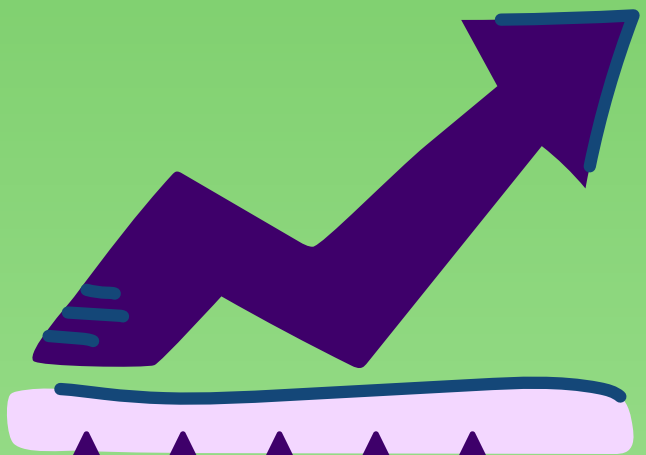
07) The Department of Computer Science and Engineering - DIGIFLASH organized the **"Error Hunt Challenge"** held on 30.08.2025. Students enthusiastically participated in debugging tasks, discovering that **"Every Bug is a Clue."** The event enhanced their coding, logical thinking, and problem-solving skills while fostering teamwork and technical knowledge.







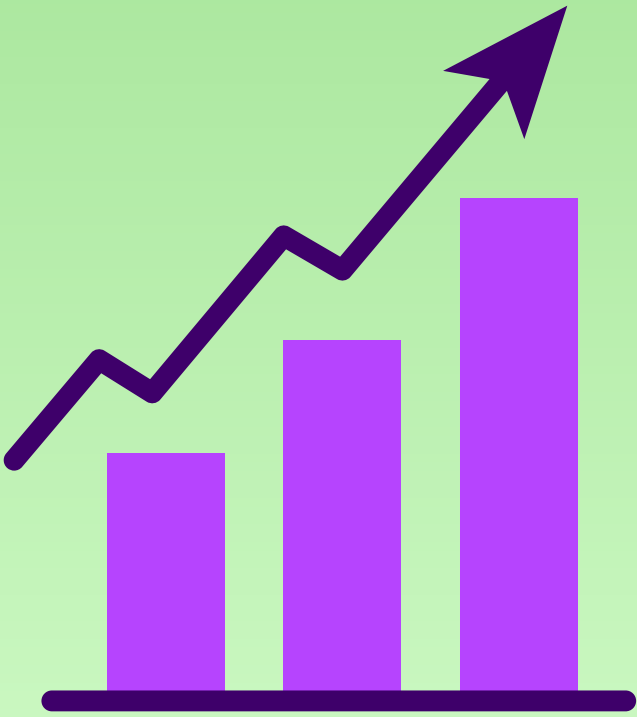






FACULTY ACHIEVEMENTS





BYTE BULLETIN



Faculty achievements

01) **Ms. Deepa G, Assistant Professor / CSE** has participated in the UGC Sponsored short term course on 7 days Workshop on **"Entrepreneurship, Innovation and Sustainability"** organized by University of North Bengal held from 30-07-2025 to 05-08-2025.



Ref. No. MMTTC-NBU/STC-GLS-23/2025-26

UNIVERSITY GRANTS COMMISSION

MALAVIYA MISSION TEACHER TRAINING CENTRE

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RAJA RAMMOHUNPUR, DARJEELING

UGC SPONSORED SHORT TERM COURSE ON

7 days Workshop on Entrepreneurship, Innovation and Sustainability

Certificate of Participation

This is to certify that

Ms.G.Deepa, Assistant Professor, Dr.Mahalingam College Of Engineering And Technology,TamilNadu, participated in the **STC - 7 days Workshop on Entrepreneurship, Innovation and Sustainability** (Subject Area: All Subjects) from July 30, 2025 to August 05, 2025.

Date : 05/08/2025
Place : NBU

COURSE COORDINATORS (DR. G. GHOSH & DR. S. SARKAR)

PROFESSOR - DIRECTOR (PROF. ANJAN CHAKRABARTI)

~~VICE-CHANCELLOR~~ / REGISTRAR (PROF. BHASKAR BISWAS)

02) **Ms. Devilavanya S, Assistant Professor / CSE** has participated in the UGC Sponsored short term course on 7 days Workshop on "**Entrepreneurship, Innovation and Sustainability**" organized by University of North Bengal held from 30-07-2025 to 05-08-2025.



Ref. No. MMTTC-NBU/STC-GLS-23/2025-26

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UGC SPONSORED SHORT TERM COURSE ON

7 days Workshop on Entrepreneurship, Innovation and Sustainability

Certificate of Participation

This is to certify that

Ms.S.Devilavanya, Assistant Professor, Dr.Mahalingam College Of Engineering And Technology, Tamil Nadu, participated in the **STC - 7 days Workshop on Entrepreneurship, Innovation and Sustainability** (Subject Area: All Subjects) from July 30, 2025 to August 05, 2025.

Date : 05/08/2025
Place : NBU

COURSE COORDINATORS (DR. G. GHOSH & DR. S. SARKAR)

PROFESSOR - DIRECTOR (PROF. ANJAN CHAKRABARTI)

~~VICE-CHANCELLOR~~ / REGISTRAR (PROF. BHASKAR BISWAS)

03) **Ms. Binisha R, Assistant Professor / CSE** has participated in the UGC Sponsored short term course on 7 days Workshop on **"Entrepreneurship, Innovation and Sustainability"** organized by University of North Bengal held from 30-07-2025 to 05-08-2025.



Ref. No. MMTTC-NBU/STC-GIS-70/2025-26

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This is to certify that

Ms.Binisha R, Assistant Professor, Dr. Mahalingam College of Engineering And Technology, Tamil Nadu, participated in the **STC - 7 days Workshop on Entrepreneurship, Innovation and Sustainability** (Subject Area: All Subjects) from July 30, 2025 to August 05, 2025.

Date : 05/08/2025
Place : NBU

COURSE COORDINATORS (DR. G. GHOSH & DR. S. SARKAR)

PROFESSOR - DIRECTOR (PROF. ANJAN CHAKRABARTI)

~~VICE-CHANCELLOR~~ / REGISTRAR (PROF. BHASKAR BISWAS)

04) **Ms. Jayalakshmi A, Assistant Professor / CSE**, has participated in the UGC Sponsored short term course on 7 days Workshop on "**Entrepreneurship, Innovation and Sustainability**" organized by University of North Bengal held from 30-07-2025 to 05-08-2025.



Ref. No. MMTTC-NBU/STC-GIS-23/2025-26

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UGC SPONSORED SHORT TERM COURSE ON

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Certificate of Participation

This is to certify that

Ms.A.Jayalakshmi, Assistant Professor, Dr.Mahalingam College Of Engineering And Technology,TamilNadu, participated in the **STC - 7 days Workshop on Entrepreneurship, Innovation and Sustainability** (Subject Area: All Subjects) from July 30, 2025 to August 05, 2025.

Date : 05/08/2025
Place : NBU

COURSE COORDINATORS (DR. G. GHOSH & DR. S. SARKAR)

PROFESSOR - DIRECTOR (PROF. ANJAN CHAKRABARTI)

~~VICE-CHANCELLOR~~ / REGISTRAR (PROF. BHASKAR BISWAS)

05) **Ms. Binisha R, Assistant Professor / CSE,** has participated in the UGC Sponsored short term course on 7 days Workshop on **"Entrepreneurship, Innovation and Sustainability"** organized by University of North Bengal held from 30-07-2025 to 05-08-2025.



Ref. No. MMTTC-NBU/STC-GJS-70/2025-26

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PROFESSOR - DIRECTOR (PROF. ANJAN CHAKRABARTI)

~~VICE-CHANCELLOR~~ / REGISTRAR (PROF. BHASKAR BISWAS)

06) **Dr. Suba Rani N, Assistant Professor / CSE** an accomplished MCET alumna and Associate Professor, shares her inspiring journey from campus to career. With prestigious accolades and expertise in cutting-edge technologies, she highlights the crucial role of MCET's mentorship in her success, encouraging students to pursue knowledge, growth, and hands-on experience with passion and purpose.



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Volume 1



From Campus to Career

Distinguished engineering graduate with a Master's degree, ranked 11th among 643 peers, and recipient of multiple academic honours including a Gold Medal and Proficiency Award. Recognized as "The Best Faculty" in 2011–12 and certified as a Master Trainer under TEQIP-II and NASSCOM's faculty development initiative. Holds AWS Academy Educator Badge with specialization in Cloud Foundations and Machine Learning for NLP.

Reflections on MCET

The professors were approachable and always ready to help, both during and after class hours. Their mentorship played a key role in shaping my career.

Fuel for the Future Engineers

As you embark on this exciting journey, remember that your time in college is not just about acquiring technical knowledge, but also about personal growth and development. Stay curious, get hands-on experience.

Dr. N. Suba Rani

(Class of 2002- CSE)

Associate Professor,
MCET
Pollachi

07) **Dr. Sivaganesan D, Professor & Head / CSE,** has presented a research paper entitled **"Enhacing Solar Energy Forecasting and Grid Management using Explainable AI Techniques"** in the International Conference on Modern Sustainable Systems (CMSS 2025) held during 12-14 August 2025 at Universiti Technologi MARA , Malaysia in association with RVS College of Engineering and Technology , India.



Conferences > 2025 International Conference...

Enhancing Solar Energy Forecasting and Grid Management using Explainable AI Techniques

Publisher: IEEE | Cite This | PDF

S. Senthil Kumar ; G. Saritha ; G. Visalaxi ; D.Sivaganesan ; V. Mani ; Ranjith All Authors

12 Full Text Views

Abstract
Document Sections
I. INTRODUCTION
II. RELATED WORKS
III. METHODOLOGY
IV. RESULTS AND ANALYSIS
V. DISCUSSION
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Abstract:
The use of solar power in today's power systems is important in order to attain energy sustainability objectives. However, meteorological intermittence in solar power production brings challenges to prediction and dispatch of the system. This work presents an Explainable Artificial Intelligence (XAI) framework to provide solar power output predictions based on regression models improved with interpretability instruments. Following the assessment of four regression models, the Random Forest Regressor performed the best produced R2= 0.9999 and RMSE = 0.0062. The model was also interpreted via Local Interpretable Model-Agnostic Explainer (LIME) and Partial Dependency Plots (PDP) for feature importance and interactions. The paper shows that, with the help of XAI, transmission system operation becomes more transparent, accurate and strategic, thereby contributing towards a sustainable energy future.

Published in: 2025 International Conference on Modern Sustainable Systems (CMSS)

Date of Conference: 12-14 August 2025
DOI: 10.1109/CMSS66566.2025.11182573
Date Added to IEEE *Xplore*: 06 October 2025
Publisher: IEEE
ISBN Information:
Conference Location: Shah Alam, Malaysia

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IEEE

PES
Power & Energy Society

CERTIFICATE OF PRESENTATION

This is to certify that

D Sivaganesan

has sucessfully presented a paper entitled

Enhancing Solar Energy Forecasting and Grid Management using Explainable AI Techniques

in the

International Conference on Modern Sustainable Systems (CMSS 2025)
held during 12 - 14 August 2025 at Universiti Teknologi MARA, Malaysia in association with RVS College of Engineering and Technology, India.

CMSS

Session Chair

Dr. Nur Ashida binti Salim,
Conference Co-Chairs

Dr. S. S. Sivaraju
Conference Chair

Dr. G. Mohan Kumar
Patron

08) **Mr. Vikram D, Assistant Professor / CSE,** has presented a research paper entitled **"Quantum Machine Learning - Based Anomoly Detection for CyberSecurity Systems "** in the IEEE Technically Sponsered Third International Conference on Next Generation Computing Systems (ICNGCS 2025) held on 21-22 August 2025 at PSG Institute of Technology , India.



Quantum Machine Learning-Based Anomaly Detection for Cybersecurity Systems

Publisher: IEEE

Abstract:
The application and assessment of quantum-based anomaly detection models in cybersecurity are examined in this work. The efficacy of quantum machine learning approaches for detecting several cyber threats, including Denial of Service (DoS), Remote-to-Local (R2L), and botnet penetration, using two well-known intrusion detection datasets: NSL-KDD and CICIDS2017. Angle and amplitude encoding techniques are worn to preprocess and instruct traditional data into quantum-readable formats, making it compatible with quantum circuits. Due to the present constraints of Noisy Intermediate-Scale Quantum (NISQ) devices, the models are developed using Qiskit, using parameterized quantum layers via the TwoLocal ansatz, and simulated on classical hardware using Qiskit Aer. Metrics are used to compare performance to traditional machine learning models, such as Support Vector Machines (SVM), Random Forests (RF), and Multilayer Perceptions (MLP). The quantum SVM (QSVM) performs better in classification on both datasets, according to the results, indicating that quantum computing may be used to improve anomaly detection in cybersecurity applications.

Published in: 2025 International Conference on Next Generation Computing Systems (ICNGCS)

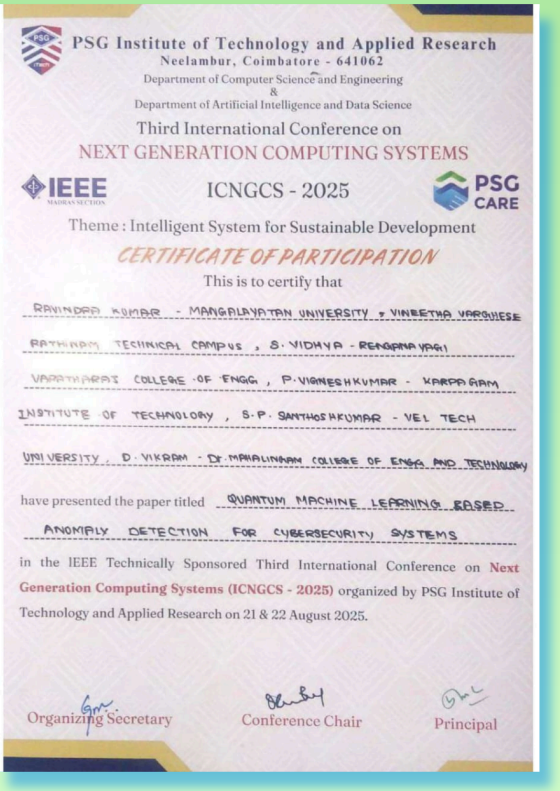
Date of Conference: 21-22 August 2025

DOI: 10.1109/ICNGCS64900.2025.11182700

Date Added to IEEE Xplore: 08 October 2025

Publisher: IEEE

Conference Location: Coimbatore, India



PSG Institute of Technology and Applied Research
Neelambur, Coimbatore - 641062
Department of Computer Science and Engineering
&
Department of Artificial Intelligence and Data Science

Third International Conference on
NEXT GENERATION COMPUTING SYSTEMS

IEEE MADRAS SECTION — ICNGCS - 2025 — PSG CARE

Theme : Intelligent System for Sustainable Development

CERTIFICATE OF PARTICIPATION

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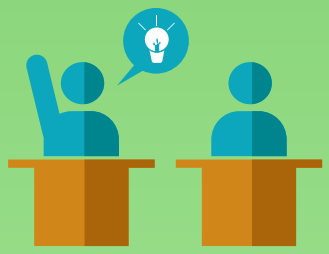
RAVINDRA KUMAR - MANGALAYATAN UNIVERSITY , VINEETHA VARGHESE - RATHINAM TECHNICAL CAMPUS , S. VIDHYA - RENGANAYAGI VARATHARAJ COLLEGE OF ENGG , P. VIGNESHKUMAR - KARPAGAM INSTITUTE OF TECHNOLOGY , S.P. SANTHOSHKUMAR - VEL TECH UNIVERSITY , D. VIKRAM - Dr. MAHALINGAM COLLEGE OF ENGG AND TECHNOLOGY

have presented the paper titled QUANTUM MACHINE LEARNING BASED ANOMALY DETECTION FOR CYBERSECURITY SYSTEMS

in the IEEE Technically Sponsored Third International Conference on **Next Generation Computing Systems (ICNGCS - 2025)** organized by PSG Institute of Technology and Applied Research on 21 & 22 August 2025.

Organizing Secretary — Conference Chair — Principal



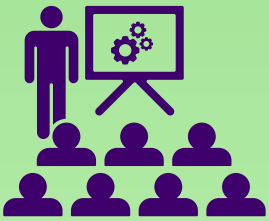


STUDENTS ACTIVITIES



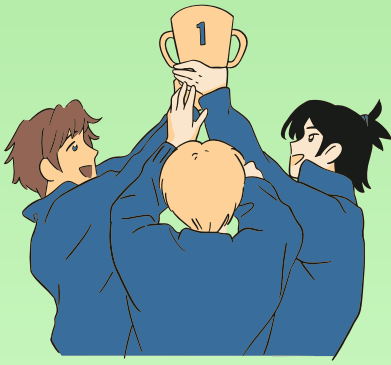












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Student Extra and Co-curricular Activities

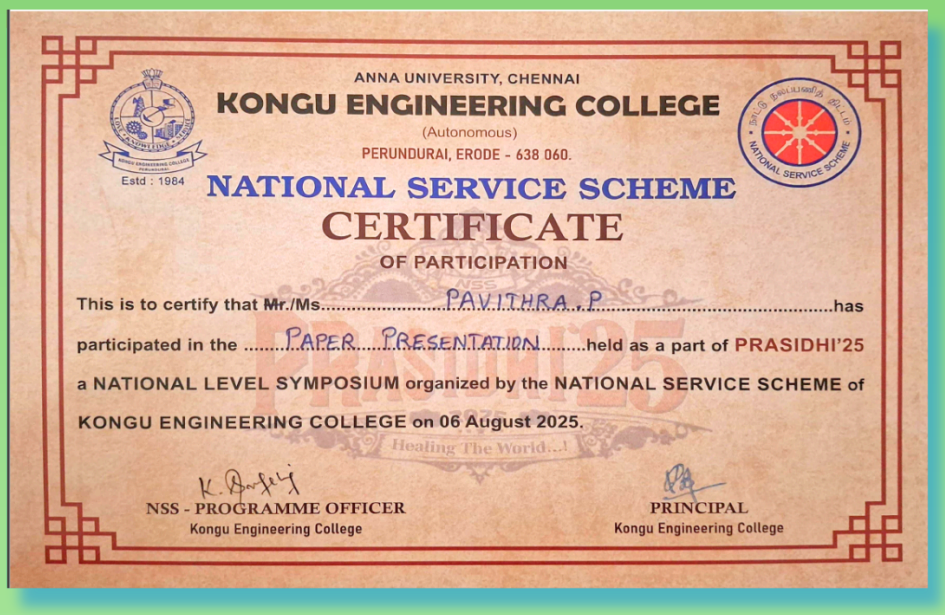
01) **Selvi. Madhusri K**, student of III year CSE, took part in the **Paper Presentation** conducted as a part of **PRASIDHI'25**, a National Level Symposium organized by the National Service Scheme of Kongu Engineering College, Perundurai,Erode on 06.08.2025.


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CERTIFICATE
OF PARTICIPATION
This is to certify that Mr./Ms. MADHUSRI K has participated in the PAPER PRESENTATION held as a part of PRASIDHI'25 a NATIONAL LEVEL SYMPOSIUM organized by the NATIONAL SERVICE SCHEME of KONGU ENGINEERING COLLEGE on 06 August 2025.
Healing The World...!
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Kongu Engineering College
PRINCIPAL
Kongu Engineering College

02) **Selvi. Madhusri K,** student of III year CSE, took part in the **Code Clash** event conducted as a part of **PRASIDHI'25,** a National Level Symposium organized by the National Service Scheme of Kongu Engineering College , Perundurai,Erode on 06.08.2025.


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OF PARTICIPATION
This is to certify that Mr./Ms. MADHUSRI K has participated in the CODE CLASH held as a part of PRASIDHI'25 a NATIONAL LEVEL SYMPOSIUM organized by the NATIONAL SERVICE SCHEME of KONGU ENGINEERING COLLEGE on 06 August 2025.
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03) **Selvi. Pavithra P,** student of III year CSE, took part in the **Paper Presentation** event conducted as a part of **PRASIDHI'25**, a National Level Symposium organized by the National Service Scheme (NSS) of Kongu Engineering College, Perundurai, Erode, on 06.08.2025.


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Estd : 1984
NATIONAL SERVICE SCHEME
CERTIFICATE
OF PARTICIPATION
This is to certify that Mr./Ms. PAVITHRA. P has participated in the PAPER PRESENTATION held as a part of PRASIDHI'25 a NATIONAL LEVEL SYMPOSIUM organized by the NATIONAL SERVICE SCHEME of KONGU ENGINEERING COLLEGE on 06 August 2025.
Healing The World...!
NSS - PROGRAMME OFFICER
Kongu Engineering College
PRINCIPAL
Kongu Engineering College

04) **Selvi. Pavithra P**, student of III year CSE, took part in the **Code Clash** event conducted as a part of **PRASIDHI'25,** a National Level Symposium organized by the National Service Scheme (NSS) of Kongu Engineering College, Perundurai, Erode, on 06-08-2025.


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This is to certify that Mr./Ms. PAVITHRA. P has participated in the CODE CLASH held as a part of PRASIDHI'25 a NATIONAL LEVEL SYMPOSIUM organized by the NATIONAL SERVICE SCHEME of KONGU ENGINEERING COLLEGE on 06 August 2025.
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05) **Selvi. Swetha K,** student of III year CSE, took part in the **Paper Presentation** event conducted as a part of **PRASIDHI'25**, a National Level Symposium organized by the National Service Scheme (NSS) of Kongu Engineering College, Perundurai, Erode, on 06-08-2025.


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This is to certify that Mr./Ms. SWETHA K has participated in the PAPER PRESENTATION held as a part of PRASIDHI'25 a NATIONAL LEVEL SYMPOSIUM organized by the NATIONAL SERVICE SCHEME of KONGU ENGINEERING COLLEGE on 06 August 2025.

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06) **Selvi. Kaviya T**, student of III year CSE, took part in the **Paper Presentation** event conducted as a part of **PRASIDHI'25**, a National Level Symposium organized by the National Service Scheme (NSS) of Kongu Engineering College, Perundurai, Erode, on 06 -08-2025.


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This is to certify that Mr./Ms. KAVIYA T has participated in the PAPER PRESENTATION held as a part of PRASIDHI'25 a NATIONAL LEVEL SYMPOSIUM organized by the NATIONAL SERVICE SCHEME of KONGU ENGINEERING COLLEGE on 06 August 2025.

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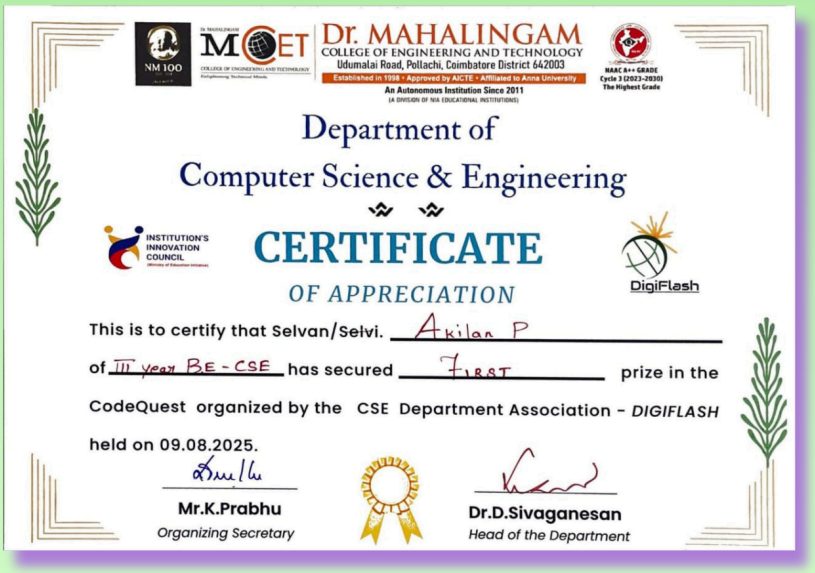
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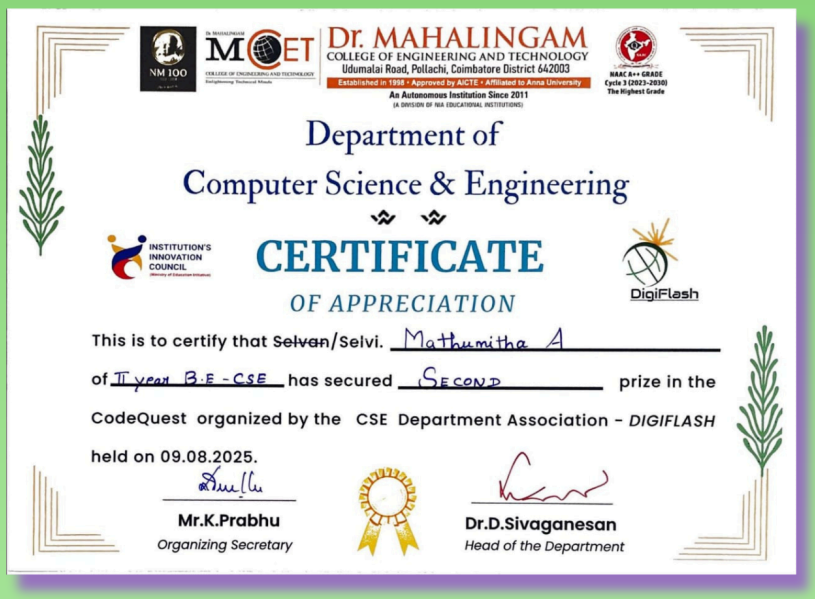
07) **Selvan. Roshan Pranav S**, student of III Year CSE has participated and won **First Prize** in the event "**Code Quest**" organized by DIGIFLASH - Association of Department of CSE - Dr.Mahalingam College of Engineering and Technology , Pollachi held on 09.08.2025.



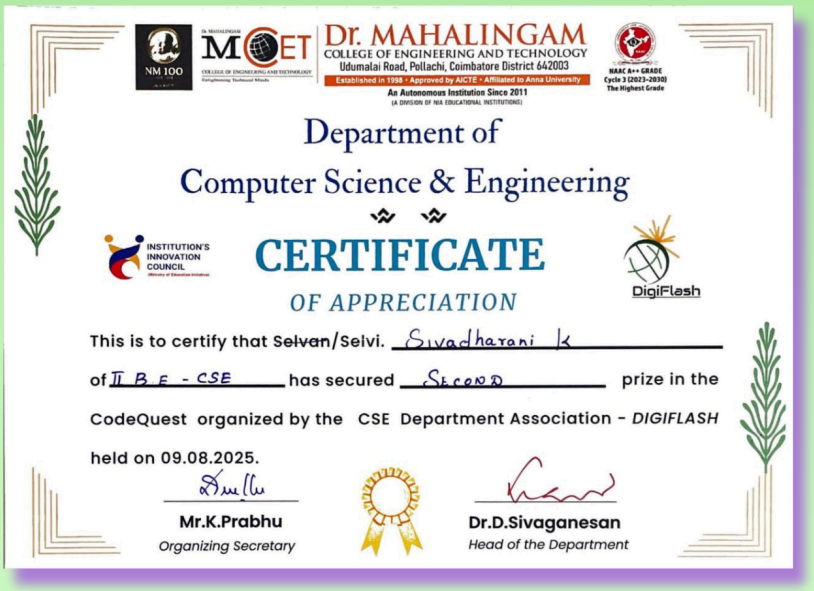
08) **Selvan. Akilan P**, student of III Year CSE has participated and won **First Prize** in the event "**Code Quest**" organized by DIGIFLASH - Association of Department of CSE - Dr.Mahalingam College of Engineering and Technology , Pollachi held on 09.08.2025.



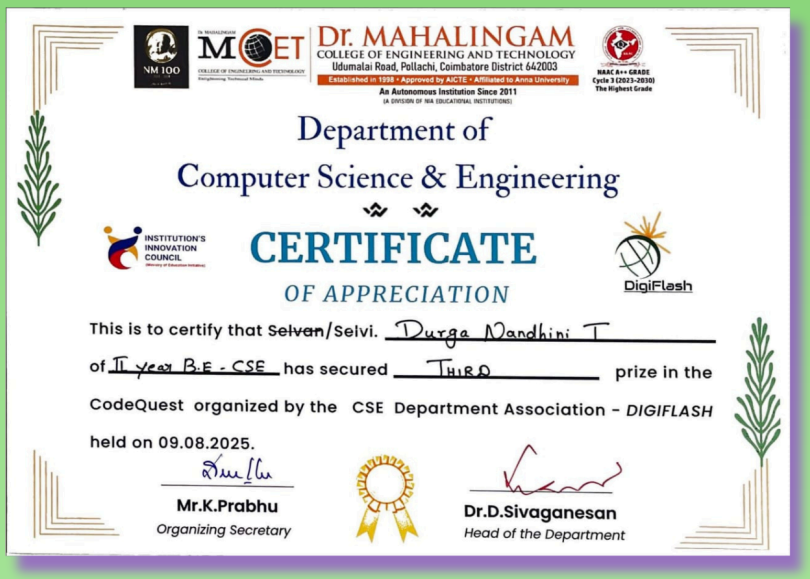
09) **Selvi. Madhumitha A**, student of II Year CSE has participated and won **Second Prize** in the event "**Code Quest**" organized by DIGIFLASH - Association of Department of CSE - Dr.Mahalingam College of Engineering and Technology , Pollachi held on 09.08.2025.



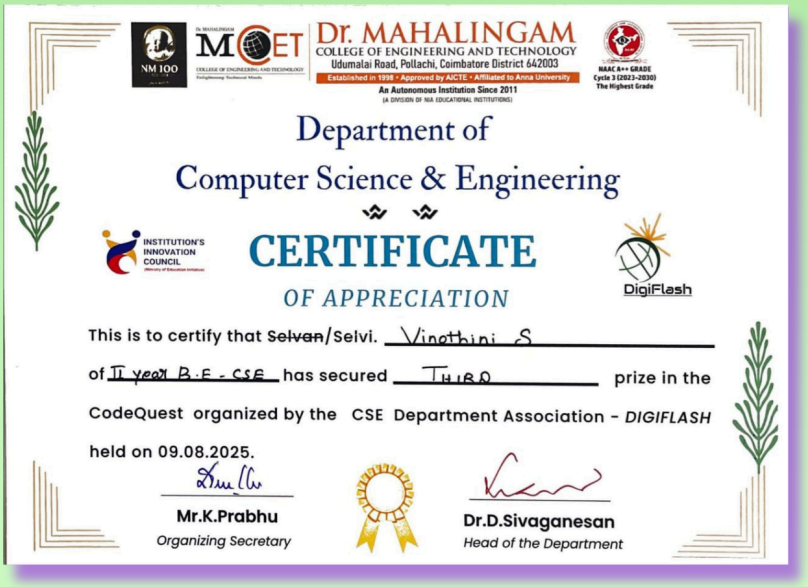
10) **Selvi. Sivadharani K**, student of II Year CSE has participated and won **Second Prize** in the event "**Code Quest**" organized by DIGIFLASH - Association of Department of CSE - Dr.Mahalingam College of Engineering and Technology , Pollachi held on 09.08.2025.



11) **Selvi. Durga Nandhini T**, student of II Year CSE has participated and won **Third Prize** in the event "**Code Quest**" organized by DIGIFLASH - Association of Department of CSE - Dr.Mahalingam College of Engineering and Technology , Pollachi held on 09.08.2025.



12) **Selvi. Vinothini S**, student of II Year CSE has participated and won **Third Prize** in the event "**Code Quest**" organized by DIGIFLASH - Association of Department of CSE - Dr.Mahalingam College of Engineering and Technology , Pollachi held on 09.08.2025.



13) **Selvi. Deepa R.K,** of II Year CSE has participated in the **தீர்வுATHON 2025**, a national-level idea pitching event at PSGCAS, Coimbatore on 12th August 2025. Organized by CII&E, E-Cell, and StartupTN, the event fostered innovation and entrepreneurship among students across India.


PSG COLLEGE OF ARTS & SCIENCE,COIMBATORE
CENTRE FOR INNOVATION, INCUBATION & ENTREPRENEURSHIP
IN ASSOCIATION WITH INSTITUTION'S INNOVATION COUNCIL & E-CELL
PRESENTS
தீர்வு'ATHON 2025
National Level Inter-Collegiate Idea Pitching Competition
Certificate of Participation
This is to certify that Mr./Ms./Mrs. Deepa. R.K. - (Threatvall)
Dr. Mahalingam College of Engineering and Technology
has participated in the தீர்வு'ATHON '25, organized by Centre for Innovation Incubation & Entrepreneurship (CII&E) and E-Cell of PSGCAS in association with StartupTN, Government of Tamil Nadu and FICCI flo - Coimbatore chapter on 12th August 2025 at GRD Auditorium, PSG College of Arts & Science, Coimbatore - 641 014.
Dr. Krishnaveni N
CII&E Coordinator
Dr.M.Senguttuvan
Principal i/c

14) **Selvi. Harshika S,** of II Year CSE has participated in the **தீர்வுATHON 2025**, a national-level idea pitching event at PSGCAS, Coimbatore on 12th August 2025. Organized by CII&E, E-Cell, and StartupTN, the event fostered innovation and entrepreneurship among students across India.


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PRESENTS
தீர்வு'ATHON 2025
National Level Inter-Collegiate Idea Pitching Competition
Certificate of Participation
This is to certify that Mr./Ms./Mrs. Harshika. S (Threatvall)
Dr. Mahalingam College of Engineering and Technology
has participated in the தீர்வு'ATHON '25, organized by Centre for Innovation Incubation & Entrepreneurship (CII&E) and E-Cell of PSGCAS in association with StartupTN, Government of Tamil Nadu and FICCI flo - Coimbatore chapter on 12th August 2025 at GRD Auditorium, PSG College of Arts & Science, Coimbatore - 641 014.
Dr. Krishnaveni N
CII&E Coordinator
Dr.M.Senguttuvan
Principal i/c

15) **Selvan. Lalith Kishore C**, student of II Year CSE has participated in the event " **Sakthi Hackathon 1.0** "at Dr.MCET and was awarded in recognition of his valuable participation and performance in 24 hrs National Level hackathon , held on 13th and 14th August 2025.


Dr. MAHALINGAM
COLLEGE OF ENGINEERING AND TECHNOLOGY
POLLACHI, COIMBATORE - 642 003

SAKTHI HACKATHON 1.0

INTER-COLLEGE EVENT

CERTIFICATE OF APPRECIATION

This is to certify that LALITH KISHORE C from DR. MAHALINGAM COLLEGE OF ENGINEERING AND TECHNOLOGY is awarded in recognition of their valuable participation and performance in 24 Hours National Level "Sakthi Hackathon 1.0" on 13th and 14th August 2025.

Associate Dean - Student Research
(Dr. R. Sudhakar)

Principal
(Dr. P. Govindasamy)

NIA

16) **Selvan. Thiruwin Karthik S**, student of III Year CSE has participated in the event "**Error Hunt Challenge**" conducted by Department of CSE - DigiFlash Association of Dr.Mahalingam College of Engineering and Technology, Pollachi held on 30.08.2025.


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Department of
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OF PARTICIPATION

DigiFlash

This is to certify that Selvan THIRUWIN KARTHIK S of III Year B.E.CSE - C Section has participated in the "Error Hunt Challenge " organized by DIGIFLASH - Student Association of the CSE Department on 30.08.2025.

Mr.K.Prabhu
Staff Coordinator

Dr.D.Sivaganesan
Head of the Department

17) **Selvan. Santharam S,** student of III Year CSE has participated in the event **"Error Hunt Challenge**" conducted by Department of CSE - DigiFlash Association of Dr.Mahalingam College of Engineering and Technology, Pollachi held on 30.08.2025.


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DigiFlash

This is to certify that Selvan SANTHARAM S
of III Year B.E.CSE - C Section has participated in the "Error Hunt Challenge " organized by DIGIFLASH - Student Association of the CSE Department on 30.08.2025.

Mr.K.Prabhu
Staff Coordinator

Dr.D.Sivaganesan
Head of the Department

18) **Selvan. Karthik Raja S**, student of II Year CSE has participated in the event "**Error Hunt Challenge**" conducted by Department of CSE - DigiFlash Association of Dr.Mahalingam College of Engineering and Technology, Pollachi held on 30.08.2025..


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This is to certify that Selvan KARTHIK RAJA S
of II Year B.E.CSE - C Section has participated in the "Error Hunt Challenge " organized by DIGIFLASH - Student Association of the CSE Department on 30.08.2025.

Mr.K.Prabhu
Staff Coordinator

Dr.D.Sivaganesan
Head of the Department

19) **Selvi. Kathijathul Equasana A,** student of II Year CSE has participated in the event **"Error Hunt Challenge**" conducted by Department of CSE - DigiFlash Association of Dr.Mahalingam College of Engineering and Technology, Pollachi held on 30.08.2025.


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This is to certify that Selvi KATHIJATHUL EQUSANA A
of II Year B.E.CSE - B Section has participated in the "Error Hunt Challenge " organized by DIGIFLASH - Student Association of the CSE Department on 30.08.2025.
Mr.K.Prabhu
Staff Coordinator
Dr.D.Sivaganesan
Head of the Department

20) **Selvi. Harshinee V**, student of II Year CSE has participated in the event "**Error Hunt Challenge**" conducted by Department of CSE - DigiFlash Association of Dr.Mahalingam College of Engineering and Technology, Pollachi held on 30.08.2025.


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of II Year B.E.CSE - B Section has participated in the "Error Hunt Challenge " organized by DIGIFLASH - Student Association of the CSE Department on 30.08.2025.
Mr.K.Prabhu
Staff Coordinator
Dr.D.Sivaganesan
Head of the Department



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Dr. Mahalingam College of Engineering and Technology,
Pollachi - 642003.

Website: www.drmcet.ac.in/computer-science-engineering/

Email: hod_cse@drmcet.ac.in, prabhu@drmcet.ac.in

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