



FACULTY OF SCIENCE AND HUMANITIES

(A Place for Transformation)

PG DEPARTMENT OF COMPUTER APPLICATIONS

(18 years of successful journey)

M.C.A

EVEN SEMESTER
DECEMBER 2025 - APRIL 2026

DIGIHUB

NEWSLETTER - MCA



ABOUT THE DEPARTMENT

Master of Computer Applications was started in the year 2007.

The Department endeavors to provide quality education by upgrading students' skills and guiding them toward a successful career path. With its highly qualified, dedicated, and experienced faculty members, the department provides a suitable environment to develop pioneering talents and practice ethical values.

VISION AND MISSION

- Impart students with essential knowledge and skills required for a successful career in Information Technology.
- Instill confidence in students to take up new challenges by grooming them appropriately.
- Inculcate in students a sense of commitment to professional ethics and moral values, with emphasis on teamwork and leadership qualities.
- Create awareness among students about environmental issues and their relevance to their profession.
- Impress upon students the impact of their work on the nation's economic and social progress.
- Create a highly conducive environment for imparting quality education in Computer Applications.
- Contribute effectively to producing globally competent professionals in the field of IT and Data Science.
- Prepare young minds to serve the community.

CONTENTS

- About the department
- Vision & Mission
- Faculty
- Events
- Guest Lecture
- Workshop
- Hackathon
- Industrial Visit
- Outreach Program
- Election Campaign
- Alumni Meet
- Placement
- Student Achievements
- Editorial Board

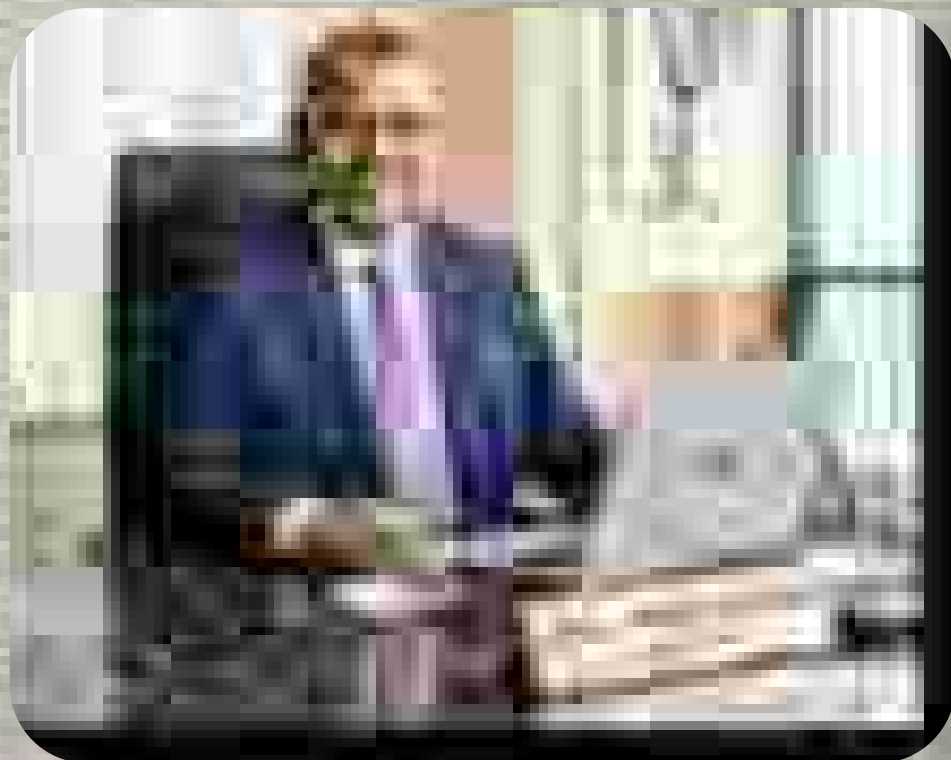
PROGRAMMES OFFERED

M.C.A (GENERAL) - 2 years

M.C.A (GENERATIVE AI) - 2 years

Ph.D (Computer Science) - Full Time & Part Time





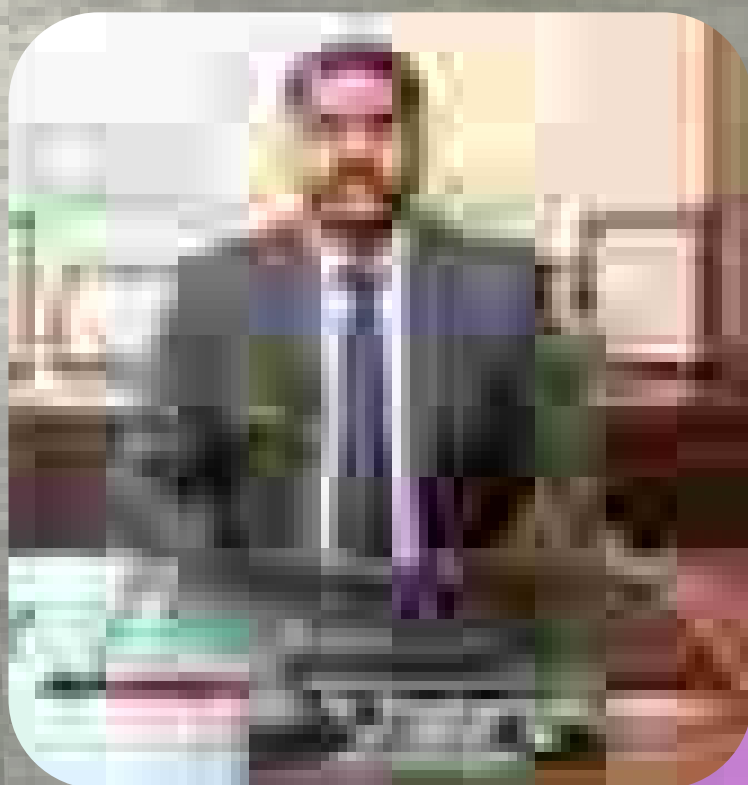
Dr. S. THIRUMAGAN

DEAN (S&H)



Dr. J. DHILIPAN

VP ADMIN



Dr. N. PUGHAZENDI

VP ACADEMIC

FACULTY



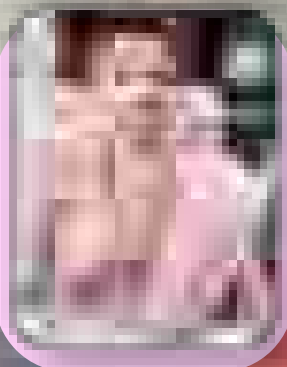
Dr. R. AGUSTHIYAR

Professor & Head



Dr. D. KANCHANA

Assistant Professor



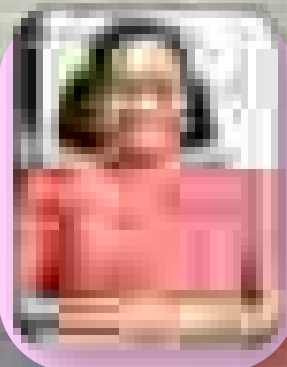
Ms. M. DIVYA

Assistant Professor



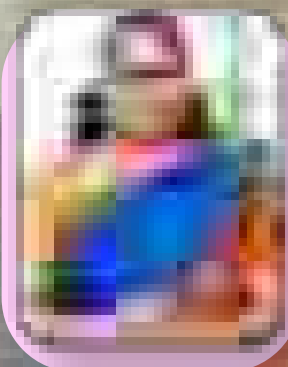
Dr. N. KRISHNAMOORTHY

Assistant Professor



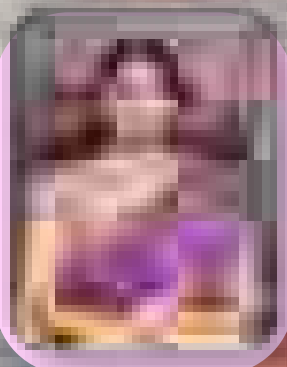
Dr. S. MEENAKSHI

Assistant Professor



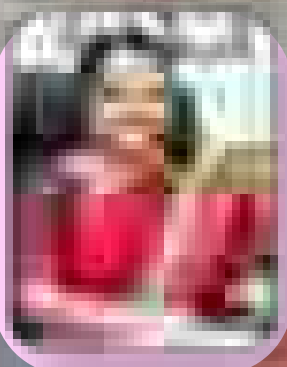
Dr. R. PRIYA

Assistant Professor



Dr. M. SOWMYA

Assistant Professor



Dr. M. SAKTHI ASVINI

Assistant Professor



Dr. K. KOTTAISAMY

Assistant Professor



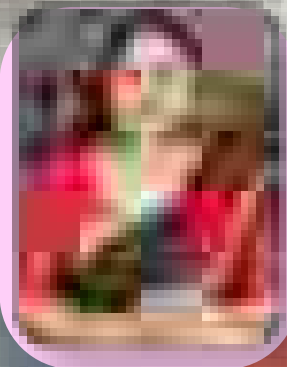
Mr. K. BALAJI

Assistant Professor



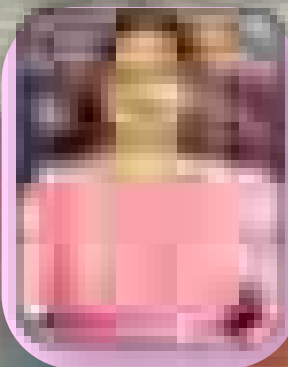
Dr. R. SIVASHANKARI

Assistant Professor



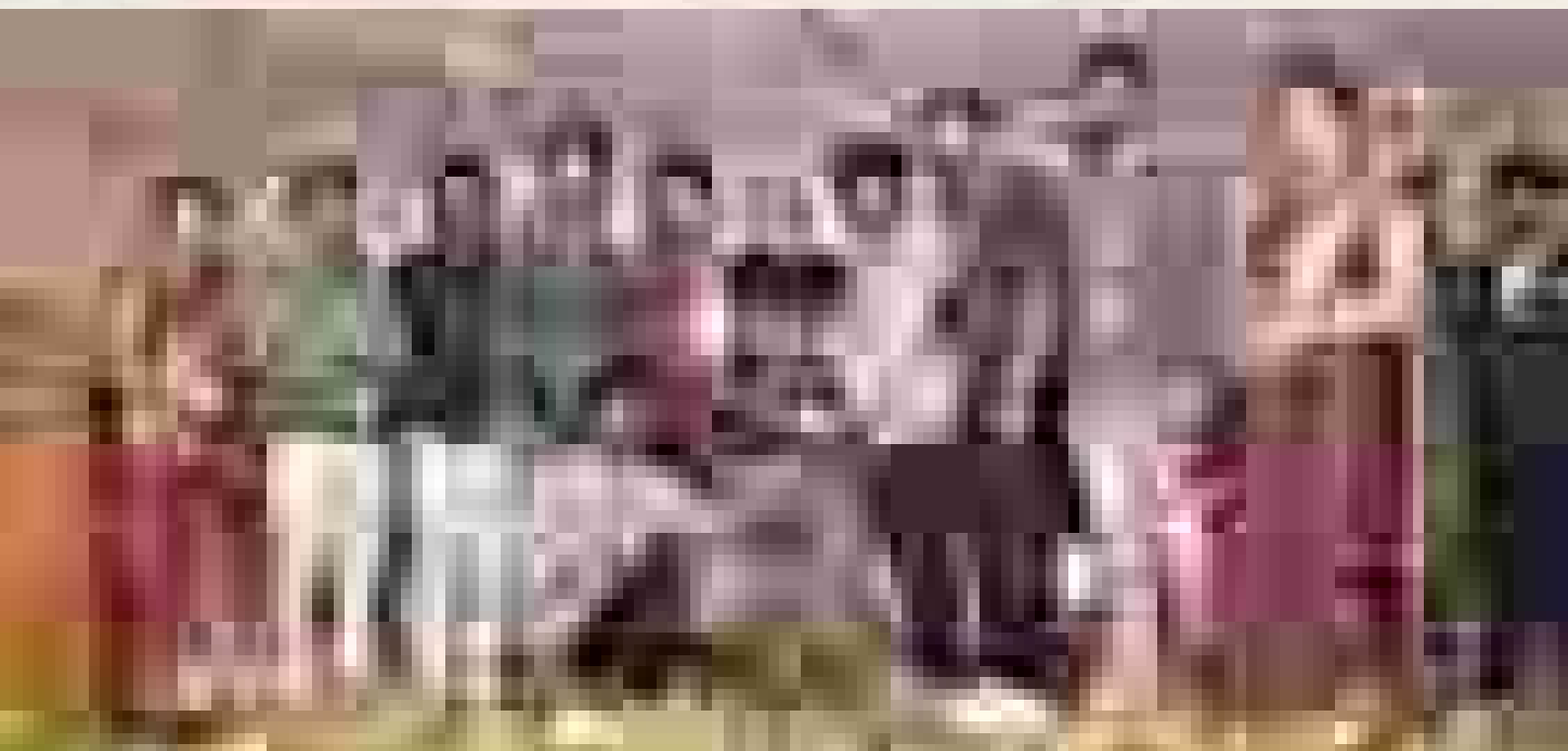
Dr. G. LALITHA

Assistant Professor



Dr. S. CHITHRA

Assistant Professor



EVENTS



EVENTS



The PG Department of Computer Applications at SRM Institute of Science and Technology, Ramapuram, successfully hosted TECBLAZE 2K26, a One Day International Technical Symposium, on 19th February 2026 at the TRP Auditorium.

With participation from 280 students representing 45 colleges, the event evolved into a vibrant hub of innovation, collaboration, and technical brilliance, bringing together young minds eager to explore the frontiers of technology.

TECBLAZE 2K26

BRIDGING ACADEMIA AND INDUSTRY

One of the major highlights of TECBLAZE 2K26 was its expert-led industry sessions. Renowned professionals such as Mr. Giridharan Raju (Solidpro Engineering Support Pvt. Ltd.) and Mr. Pavithiran Aravindan (Lead – Web Analytics and Tagging, AstraZeneca) shared valuable insights into real-world applications and evolving industry trends.

These sessions provided participants with exposure to cutting-edge domains, enhancing their technical knowledge while inspiring innovation and career readiness.

SHOWCASING TALENT

THROUGH TECHNICAL EVENTS

The symposium featured a diverse range of competitive events designed to test creativity, analytical thinking, and technical expertise. Events such as Web Design, CodeZen, Data Analytics, Project Contest, Quizzeria, Info Graphics, Digital imaging and Game engine witnessed enthusiastic participation

CELEBRATING EXCELLENCE

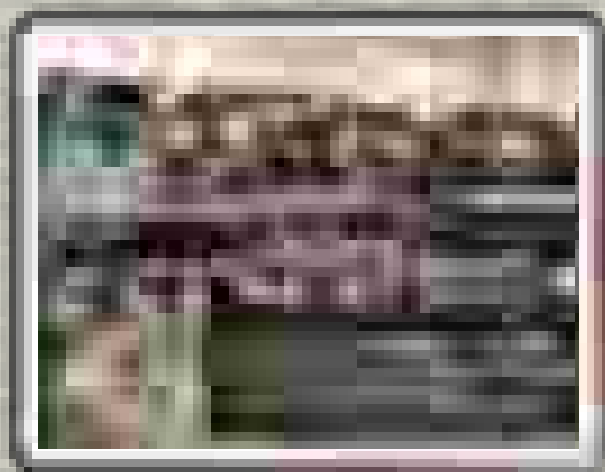
From solving complex problems to designing innovative digital solutions, students demonstrated remarkable skills in teamwork, problem-solving, and innovation.

The event concluded with a grand Prize Distribution Ceremony, recognizing outstanding performers across various categories. SRM Valliammai Engineering College emerged as the overall champion, securing the prestigious trophy through consistent excellence.

A RESOUNDING SUCCESS

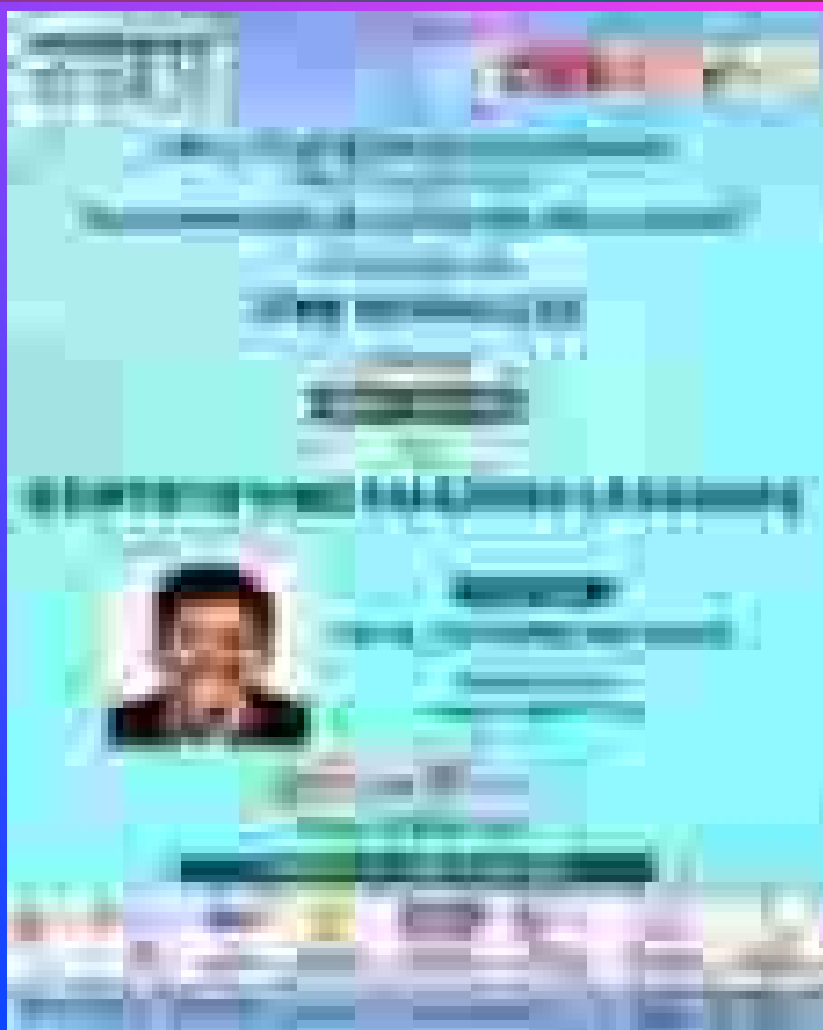
The event concluded with a heartfelt vote of thanks, acknowledging the efforts of the management, faculty, industry experts, student volunteers, and participants.

TECBLAZE 2K26 stands as a testament to SRMIST's commitment to fostering innovation, strengthening industry-academia collaboration, and empowering students to excel in the ever-evolving technological landscape.

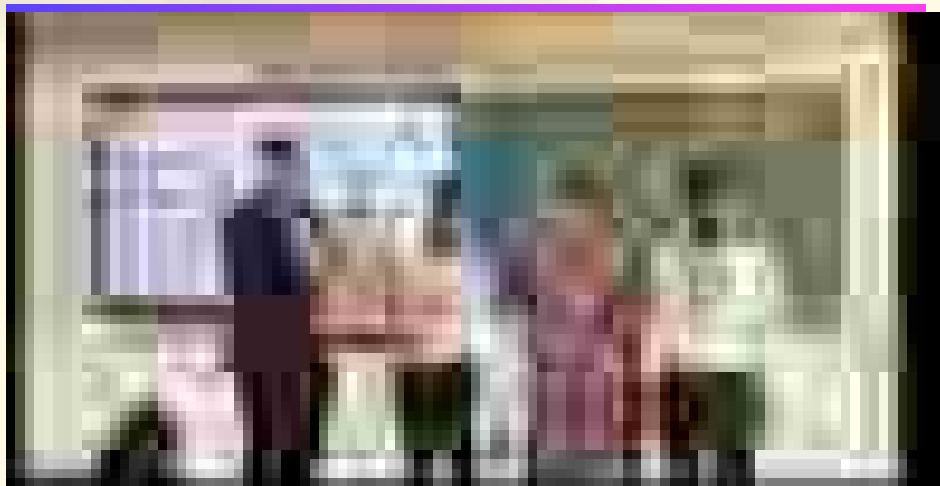


GUEST LECTURE

DEMYSTIFYING MACHINE LEARNING



The PG Department of Computer Applications, in collaboration with the Code Enthus Club, recently hosted an insightful guest lecture titled "Demystifying Machine Learning." We were honored to welcome Mr. K. Aravind Shankar, Lead Consultant at Infosys Limited Chennai, as our Chief Guest. The session provided our I MCA students with a deep dive into the practical applications of AI and ML in today's corporate landscape. By breaking down complex algorithms into relatable real-world scenarios, Mr. Shankar helped students see beyond the code and understand the "why" behind the technology.



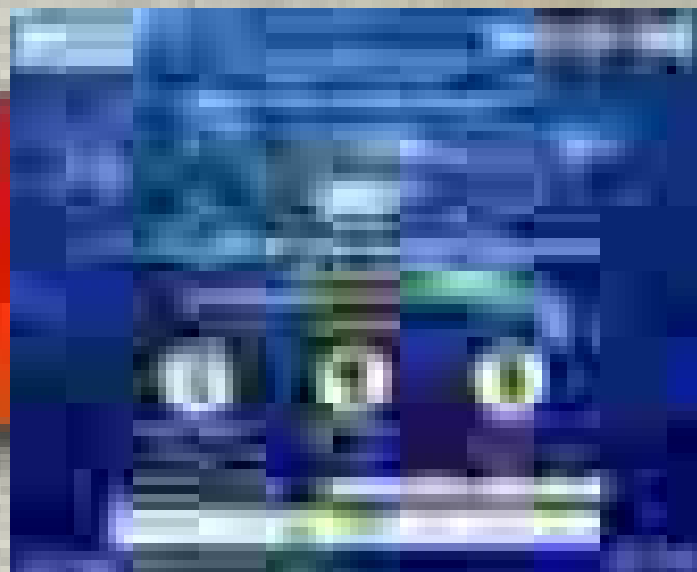
WORKSHOP

A VISION FOR GROWTH

The PG Department of Computer Applications at SRM Institute of Science and Technology, Ramapuram, successfully organized a 1-Day Practical Hands-on Workshop & Boot Camp on IoT Cloud Infrastructure and IoT Protocols on 5th March 2026 at Gallery Hall 1, Block V.

With the participation of 107 students, the workshop provided an immersive learning experience, blending conceptual understanding with real-time practical implementation in the field of Internet of Things (IoT).

HANDS-ON IOT WORKSHOP: BRIDGING DEVICES, DATA, AND THE CLOUD



SETTING THE STAGE FOR INNOVATION

The programme began with a warm welcome address by the Head of the Department, highlighting the growing relevance of IoT technologies in modern industries. The session emphasized the importance of acquiring practical skills and industry exposure to stay competitive in today's technology-driven world.

The felicitation address further reinforced the significance of industry-integrated learning, encouraging students to actively engage in hands-on workshops and collaborative initiatives.

LEARNING FROM INDUSTRY EXPERTS

The workshop was conducted in association with Senstornet Technologies Pvt. Ltd., Chennai, bringing in expert professionals including Mr. Vimal Shankar A, Mr. Ganesh MS, and Mr. Gopu.

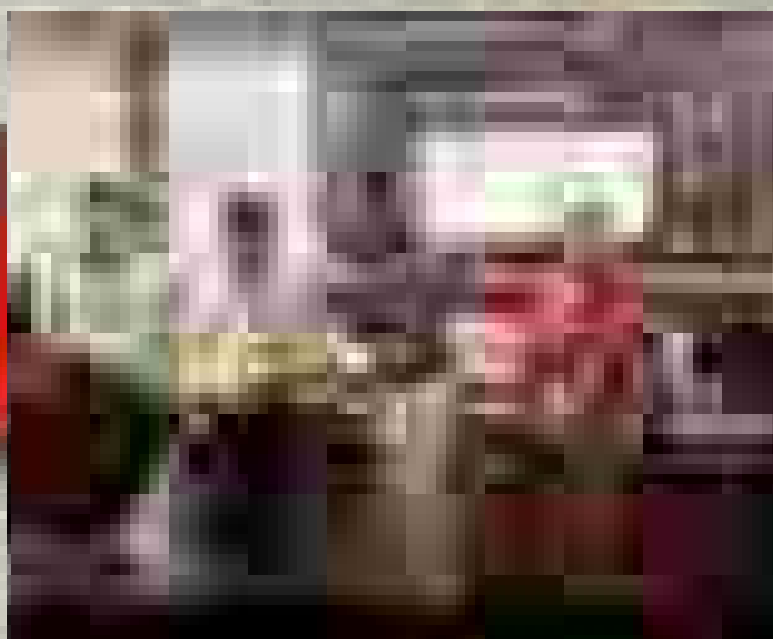
Their sessions offered valuable insights into IoT architecture, cloud computing platforms, and real-world applications, helping students understand how connected systems function in industrial environments.

WORKSHOP

The Project Club of the PG Department of Computer Applications, Faculty of Science and Humanities, SRM Institute of Science and Technology – Ramapuram, in association with BU Soft Tech, Chennai (through MoU), organized a workshop on “Chain of Thought Reasoning: Introduction to Step-by-Step Reasoning in LLMs and Applications” on 9 March 2026.

The session began with a welcome address by Dr. R. Agusthiyar, HoD – MCA, highlighting the significance of emerging AI technologies and industry collaboration.

EXPLORING CHAIN - OF - THOUGHT REASONING IN LLMS



Mr. S. P. Praveen, Gen AI Developer – Associate Software Engineer, BU Soft Tech, Chennai.

Participants gained valuable insights into Generative AI, Large Language Models (LLMs), and Chain-of-Thought reasoning, understanding how AI systems perform step-by-step logical reasoning to solve complex problems.

MCA Gen AI Students actively participated, making the session highly interactive and enriching. The workshop provided meaningful exposure to modern AI technologies and practical applications.





FROM CONCEPTS TO REAL-TIME IMPLEMENTATION

Students were introduced to the fundamentals of IoT, including connected systems, MQTT protocol, AWS cloud integration, ESP32 microcontrollers, and Node-RED for data visualization. This session laid a strong theoretical foundation for understanding IoT ecosystems.

IMPACT AND OUTCOMES

The initiative contributed significantly to:

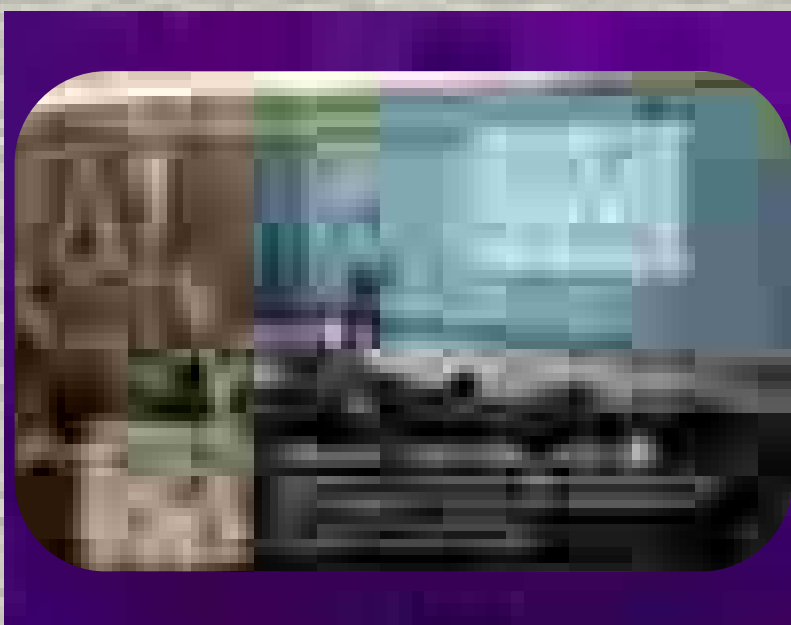
- Quality Education (SDG 4): Promoting hands-on and industry-relevant learning
- Industry & Innovation (SDG 9): Strengthening understanding of digital infrastructure and smart technologies
- Partnerships (SDG 17): Reinforcing industry-academia collaboration through Sensornet Technologies

The workshop concluded with a vote of thanks, expressing gratitude to the industry experts, management, faculty, and participants for their contributions.

This initiative stands as a strong example of how industry collaboration and practical exposure can empower students with the skills needed to thrive in the evolving technological landscape.

The highlight of the workshop was the practical implementation, where students worked with IoT development kits to:

- Configure and deploy IoT devices
- Collect real-time sensor data (temperature and pressure)
- Connect devices to cloud platforms using AWS IoT Core
- Visualize live data through Node-RED dashboards





PG DEPARTMENT OF COMPUTER APPLICATIONS

(18 years of successful journey)

HACKATHON

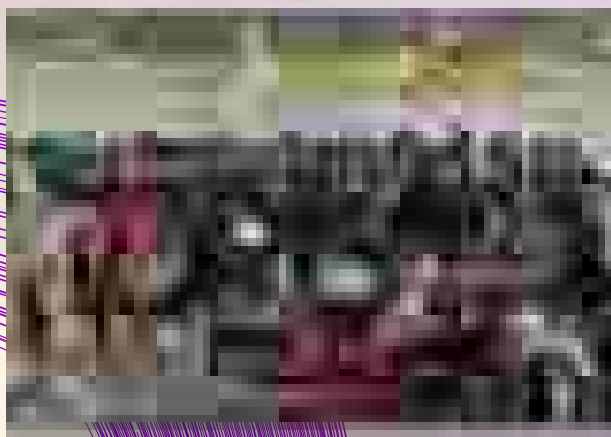
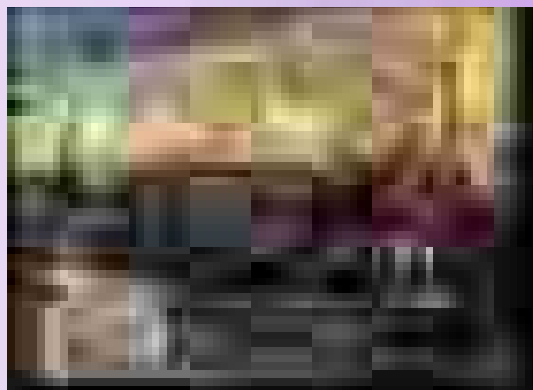


HACKATHON



The PG Department of MCA, SRM IST Ramapuram, conducted a 3-day Cyber Security Workshop and 1-day CTF Hackathon (Feb 11-14, 2026) with Supraja Technologies. The programme combined academic learning with industry collaboration, attracting 108 participants from various colleges.

The workshop featured hands-on sessions on encoding, network sniffing, steganography, ethical hacking, and cybersecurity tools. A 6-hour CTF hackathon tested skills in cryptography, forensics, and penetration testing, with top teams shortlisted and internship opportunities offered.



The event enhanced technical skills, critical thinking, and real-world exposure. It supported SDG 4 (skill development), SDG 9 (innovation and infrastructure), and SDG 17 (industry collaboration), successfully preparing students for cybersecurity careers through practical learning and partnerships.



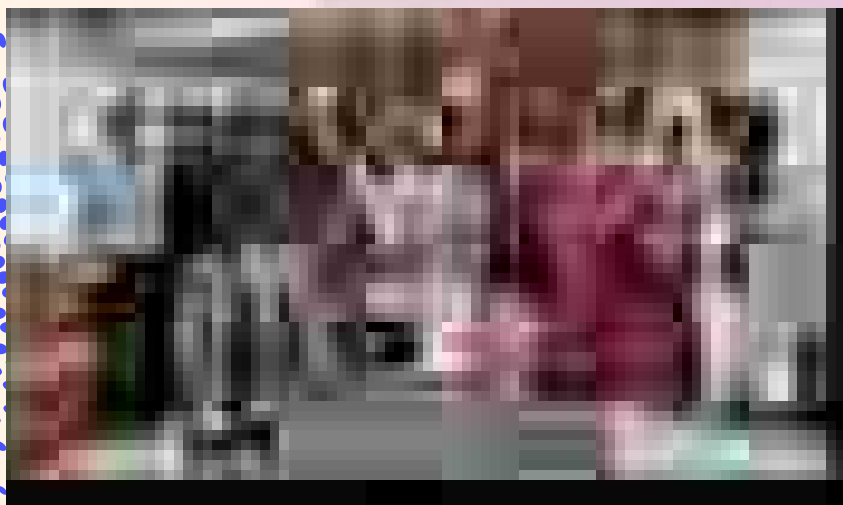
INDUSTRIAL

VISIT

INDUSTRIAL VISIT

To GigaDesk Technologies
Private Limited (Greatify)

Monday, 19 January, 2025 – 10.00 AM to 12:00 PM



EVENT CONVENOR

Dr.M.Sakthi Asvini,
Assistant Professor, MCA
Dr. M. Sowmya,
Assistant Professor, MCA

ORGANIZING HEAD

Dr. R.Agusthiyar,
Head of the Department, MCA

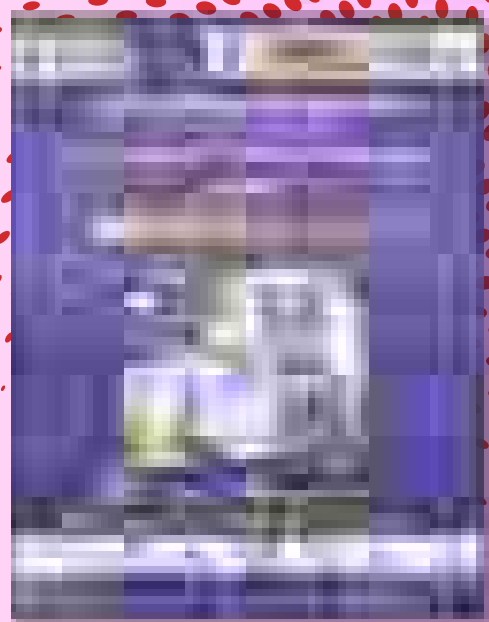
ADVISORS

Dr. J Dhilipan,
Profesor & VP - Admin, FSH

Dr. S. Thirumagan,
Dean, FSH.

SUMMARY OF THE EVENT

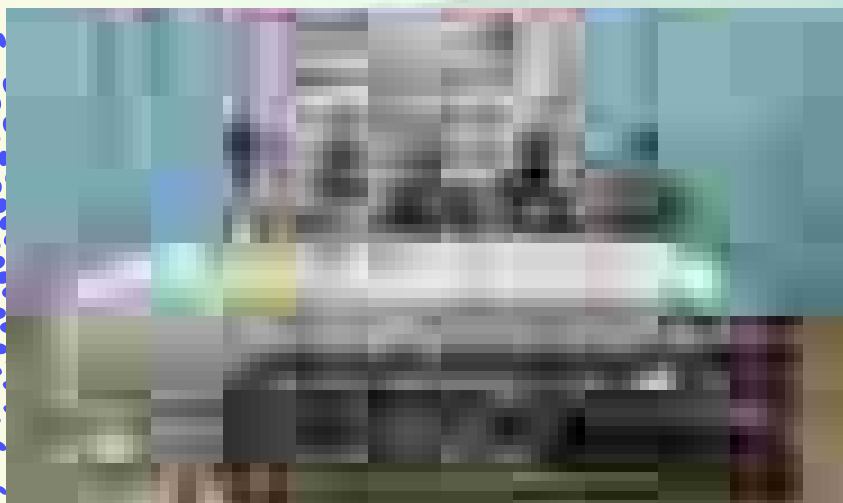
- Dr. M. Sakthi Asvini, Assistant Professor, MCA lead a team of Students to Gigadesk Technologies Private Limited (Greatify), Teynampet, Chennai.
- The session started with welcome address by Dr. M. Sowmya, Assistant Professor, MCA.
- The session was started with welcome address by Mr. Govardhan - Product manager and he started the session by mentioning the difference between service based and product based companies. He also mentioned about products the company has developed like ManageX, LearnX, ExamX, and PlaceX. Among these products ExamX product has been demonstrated by him.
- Before the demo, Mr. Vigneshwaran, front end developer explained about the Software Development Lifecycle. Traditional SDLC takes almost 6 months to make a software, but through the implementation of AI, the lifecycle is shortened to just a week of time.
- The session was further continued by Kannan, front and back end developer about the different AI tools they use in the company.



OUTREACH PROGRAM

Wednesday, 17 December, 2025

10.30 AM – 2.00 PM



SUMMARY OF THE EVENT

We, the staff members and student volunteers of the MCA Department, participated in the Outreach Program organized in connection with the International Day of Persons with Disabilities at Cheshire Homes India, Chennai.

We extend our sincere gratitude to our Chairman, Co-Chairman, Director General, Deputy Director, Principal, Vice President – Administration, and Vice President – Academics for their constant encouragement and support towards this outreach activity

ACTIVITIES AND CONTRIBUTION

Students and staff members of the department purchased baby towel, hospital bags, half and full pants and other needy things on their own interest for babies in the age group 0-5 years. Students had arranged the purchased items and they interacted with the children. The children were entertained by the students. Everyone actively involved in activities with the children. Children were played with our students. Finally, We took photo with all in the Welfare Society

EVENT CONVENOR

Dr. D Kanchana,
Assistant Professor, MCA

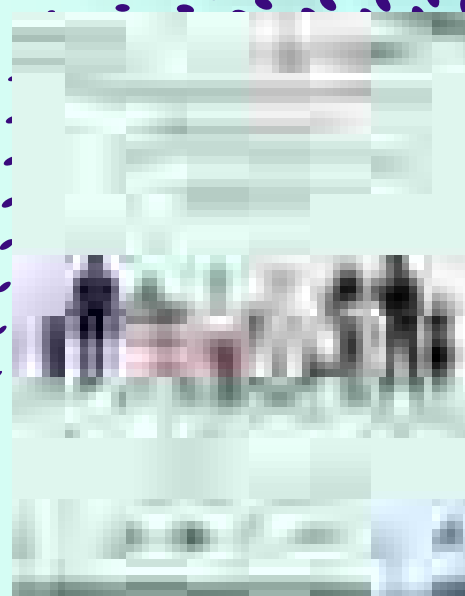
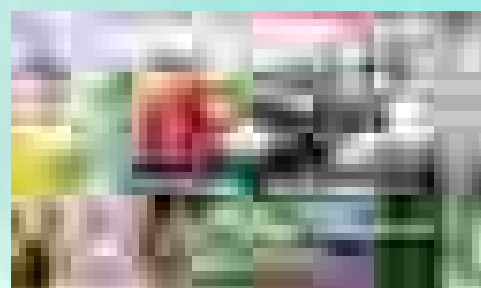
Dr. K. KOTTAISAMY,
Assistant Professor &
NSS/NCC Coordinator,
MCA

ORGANIZING HEAD

Dr. R. Agusthiyar,
Head of the Department, MCA

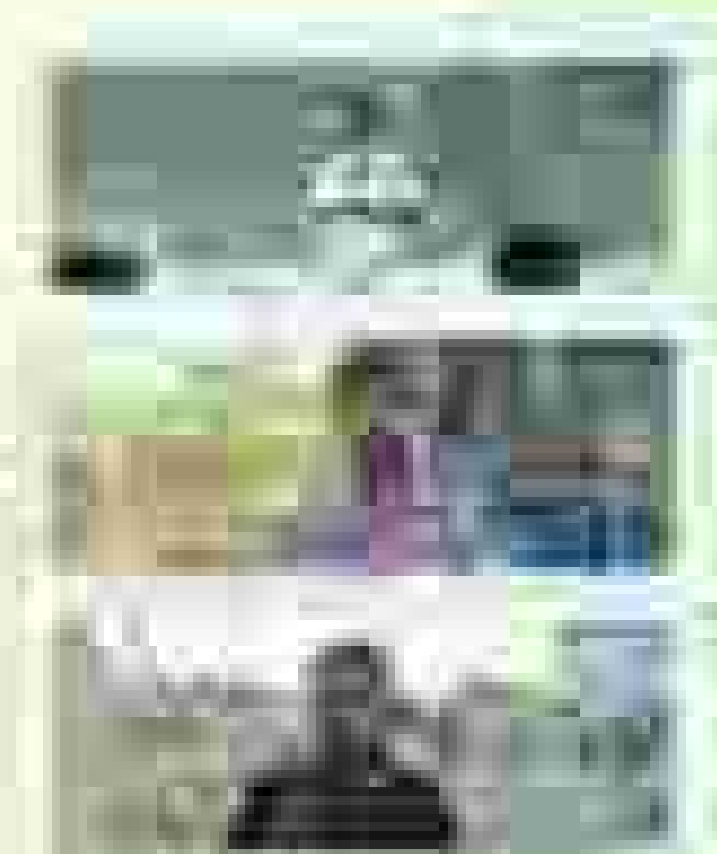
ADVISORS

Dr. J Dhilipan,
Professor & VP - Admin, FSH
Dr. S. Thirumagan, Dean, FSH.



ELABORATE

The first of the two main sections of the report is a detailed account of the events leading up to the incident. This section is written in a clear, concise style, using simple language to describe the situation. The second section is a more detailed analysis of the events, using a more complex style with more descriptive language. This section is written in a more formal, academic style, using a more complex style with more descriptive language. The third section is a conclusion, summarizing the findings of the report and providing recommendations for future action. This section is written in a clear, concise style, using simple language to describe the situation.



The fourth section is a detailed account of the events leading up to the incident. This section is written in a clear, concise style, using simple language to describe the situation. The fifth section is a more detailed analysis of the events, using a more complex style with more descriptive language. This section is written in a more formal, academic style, using a more complex style with more descriptive language. The sixth section is a conclusion, summarizing the findings of the report and providing recommendations for future action. This section is written in a clear, concise style, using simple language to describe the situation.



PG DEPARTMENT OF COMPUTER APPLICATIONS

(18 years of successful journey)

ALUMNI MEET 2K26

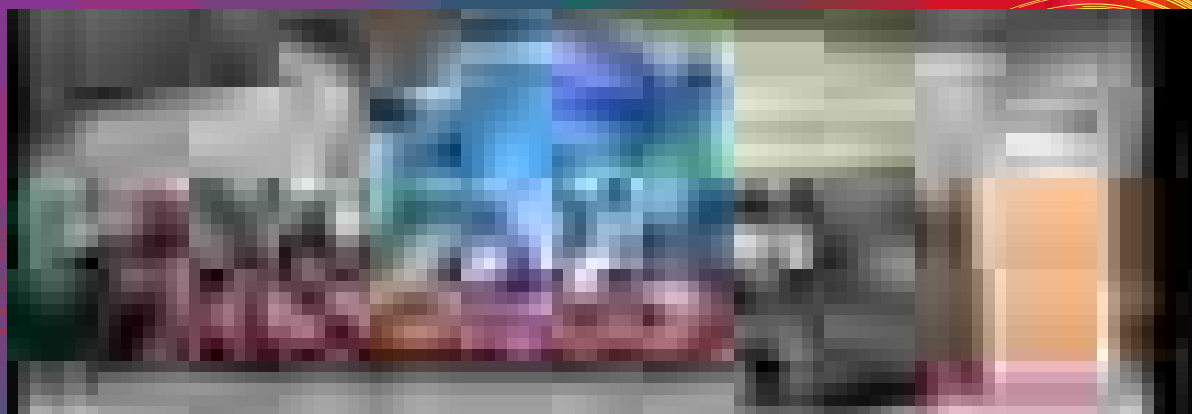




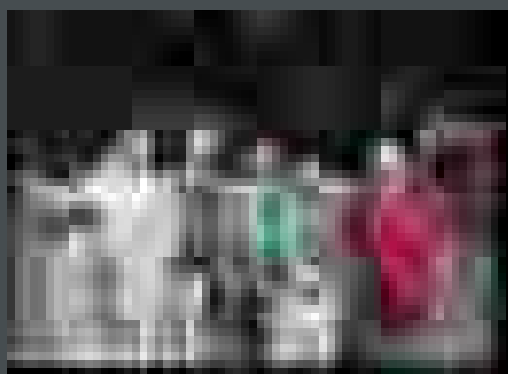
PG DEPARTMENT OF COMPUTER APPLICATIONS

(18 years of successful journey)

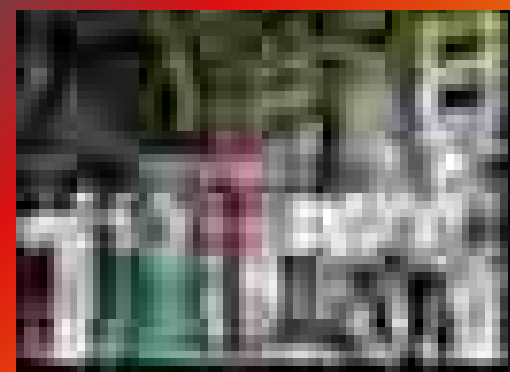
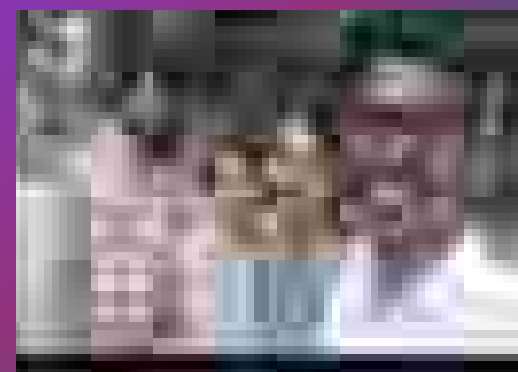
ALUMNI MEET 2K26



2010 AND 2016 BATCH

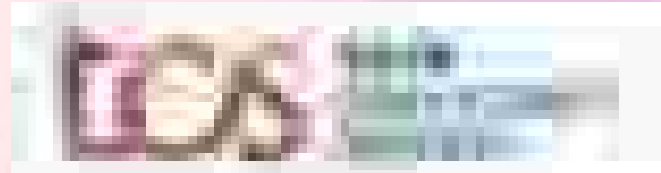


Once we walked these halls as dreamers, now we return with stories untold. Time may have changed our paths, but the memories we built here remain timeless. From classrooms to life beyond, this place shaped who we are today. As we gather again, we celebrate not just the past, but the bond that will always stay.

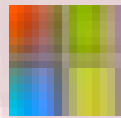


2020 AND 2021 BATCH

PLACEMENT



Infosys



Microsoft



LTIMindtree



Deloitte





PLACEMENT

PLACEMENT 2026

SRM Ramapuram Placement Cell is dedicated to fostering a culture of excellence and innovation, empowering students to achieve their career aspirations. With a strong industry interface and a team of dedicated professionals, we strive to provide students with the best possible opportunities to launch their careers. Our recent achievement of 10 students securing placements at Launched Global with CTC up to 10 LPA is a testament to our commitment to student success

COMPANIES

A dynamic lineup of leading global and national companies — including Bank of America, Philips, EPAM, Accenture, Warpdrive Technology, LTI Mindtree, MocrOn, Amagi, Société Générale, Deloitte, Blue Water Trade Winds Pvt. Ltd., Amazon, Omega Healthcare, Acies Global, VDOT, SSFC India, SPSS, Merit Data and Technology, Quantiphi, The Math Company, Celebal Technologies, Incedo, and Hexaware Technologies Ltd. — marked their presence at SRM Institute of Science and Technology, Ramapuram Campus. Their participation highlighted SRMIST's growing reputation as a hub for innovation, talent, and industry-academia collaboration, offering students valuable opportunities to connect with top recruiters and explore future-ready career pathways.

TCS PLACEMENT

Hearty congratulations to Harish S, Lokash S, Vetrivel S, Dhasarathy B, and Adhith Ajay, from the 2024–2026 Batch, Department of Computer Applications, Faculty of Science and Humanities, SRM Chennai Ramapuram.

They have secured placements at TCS with a CTC of 3.6 LPA. This achievement is a testament to their dedication, hard work, and the quality of education and training provided. We wish them all the best as they embark on their exciting careers!



PLACEMENT

TCS PLACEMENT



Hemanth M, a student of II MCA (Gen AI, 2024–26) at the SRM Institute of Science and Technology, has achieved an impressive milestone by securing a placement with Tata Consultancy Services with a CTC of 7 LPA. His dedication to academic excellence, strong foundation in emerging technologies, and consistent efforts have played a key role in this accomplishment, reflecting the institution's commitment to nurturing future-ready professionals.

G V S Maneesh, pursuing II MCA B (2024–26) at the SRM Institute of Science and Technology, has also secured a placement with Tata Consultancy Services with a CTC of 7 LPA. His perseverance, technical proficiency, and focused approach towards career goals have contributed to this success, showcasing the quality of education and industry-oriented training provided by the university.

PLACEMENT



LTI MINDTREE

Hearty congratulations to Kabilan M and Sefrena Staci A (MCA GEN AI), from the 2024–2026 Batch, Department of Computer Applications, Faculty of Science and Humanities, SRM Chennai Ramapuram. They have secured placements at LTIMindtree with a CTC of 4.05 LPA.

PROCHANT

Hearty congratulations to Thirumoorthy B (MCA B), from the 2024–2026 Batch, Department of Computer Applications, Faculty of Science and Humanities, SRM Chennai Ramapuram.

He has secured placement at Prochant with a CTC of 2.45 LPA.

We wish Thirumoorthy continued success in his professional journey!



PLACEMENT

MICROSOFT

Hearty congratulations to Ms. Aswathi K and Harini P (MCA GEN AI), from the 2024–2026 Batch. They represent the Department of Computer Applications at the Faculty of Science and Humanities (SRM, Chennai Ramapuram).

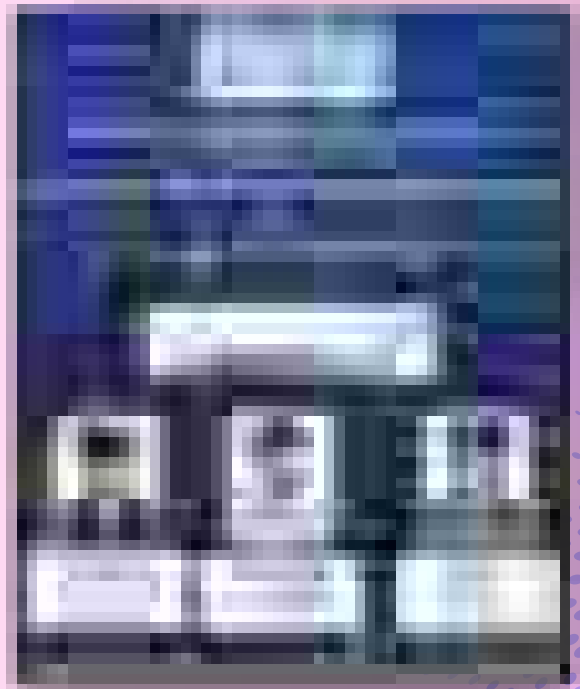
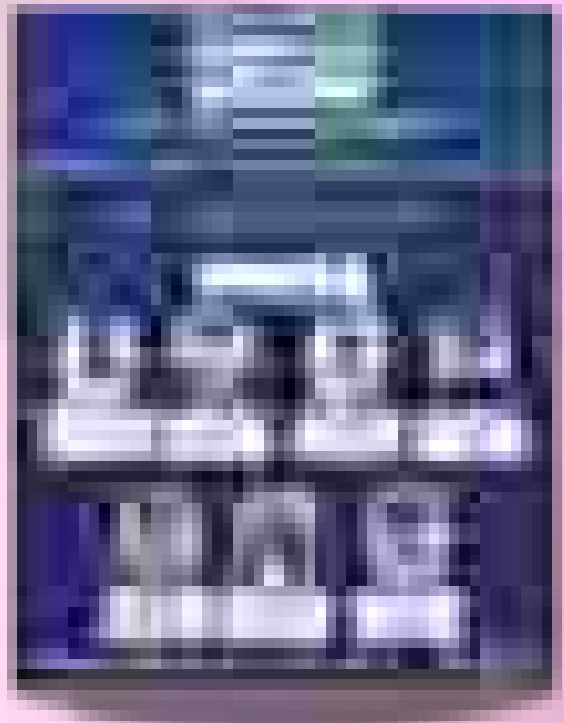
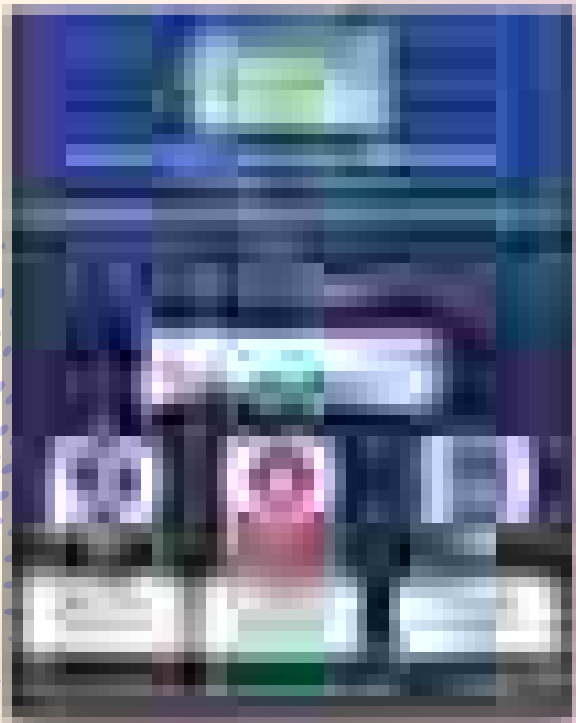
Both talented students have successfully secured placements at the globally renowned company, Microsoft. Their achievement reflects strong technical expertise, dedication, and academic excellence.

Their placement package includes an impressive Cost to Company (CTC) of 10.35 LPA. This outstanding accomplishment highlights the strength of the MCA GEN AI programme and marks another proud milestone at “A Place for Transformation.”

PLACEMENT

STUDENTS PLACED IN THE COMPANY - "LAUNCHED"

MCA department celebrates placements at Launched.Talent, teamwork, and steady effort made this possible. Congrats to the achievers—keep going strong!



PLACEMENT

SUPER DREAM OFFER ACHIEVED

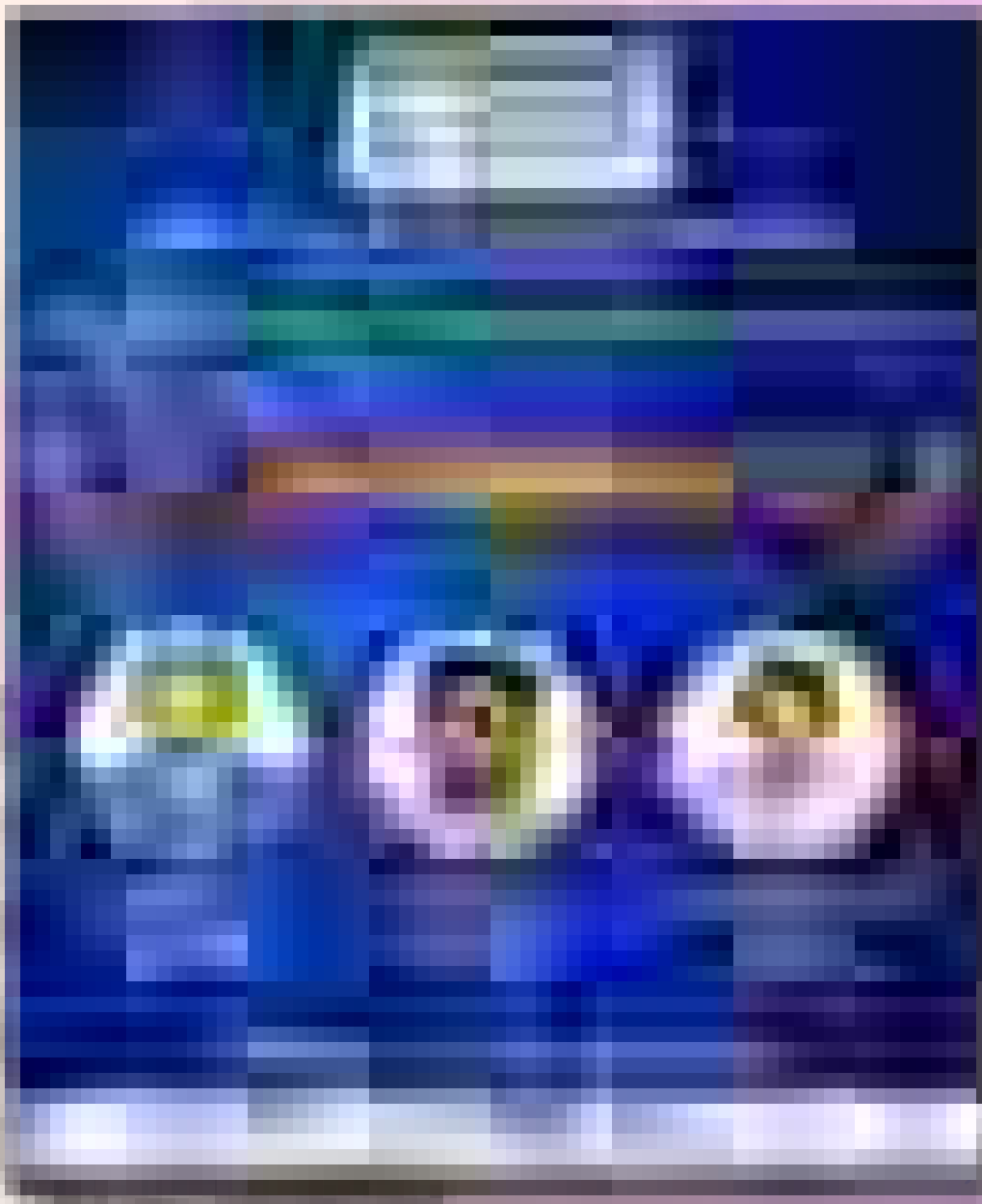
Hearty congratulations to AJAY K M from the Department of Computer Applications (MCA) at SRM Institute of Science and Technology, Faculty of Science and Humanities (Chennai Ramapuram). Ajay, from the 2024-2026 Batch, has secured a highly sought-after Super Dream Offer. He has been successfully placed at Adobe. His impressive Cost to Company (CTC) is 11.71 LPA. This placement truly exemplifies the institution's commitment to being "A Place for Transformation."



PLACEMENT

PLACEMENT NOTE: INFOSYS SUCCESS

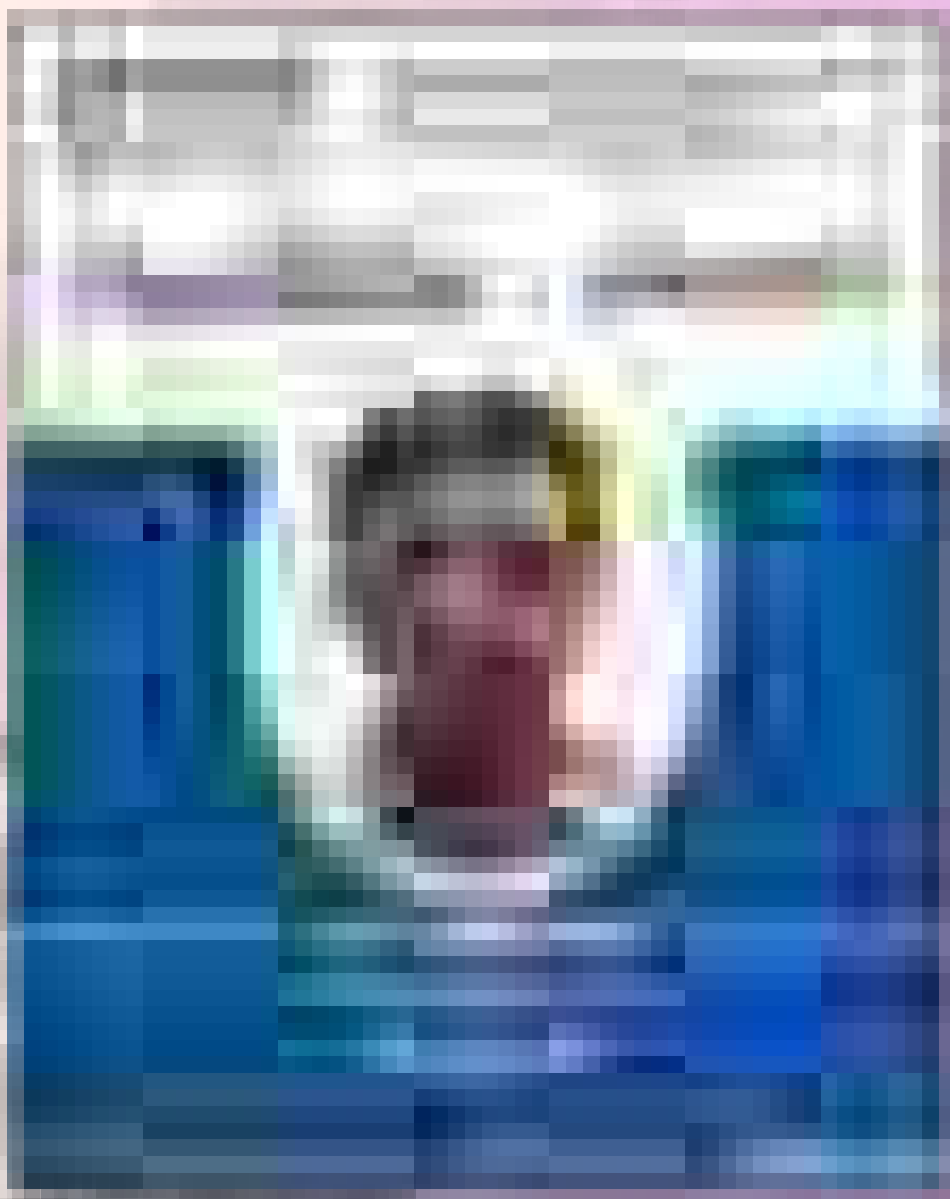
We are delighted to announce the successful placements of three of our talented students at Infosys, one of the global leaders in next-generation digital services and consulting. Hearty congratulations to Shreejith G, Agilan A, and Amirtha Shree V G for securing positions with an attractive annual Cost to Company (CTC) of 3.62 LPA. This achievement is a testament to their dedication, hard work, and the quality of education and training provided. We wish them all the best as they embark on their exciting careers!



PLACEMENT

PLACEMENT IN PHILIPS

Hearty congratulations to G V S Maneesh, a brilliant student from the Department of Computer Applications (II MCA, Batch: 2024-2026). Maneesh has secured a prestigious placement offer at the renowned global company, Philips. This achievement reflects his dedication and the program's focus on industry-ready skills. His successful placement includes an impressive Cost to Company (CTC) package of 6.5 LPA. This success further reinforces the Faculty of Science and Humanities (Chennai Ramapuram) as "A Place for Transformation." We wish Maneesh continued success in his professional journey.



PLACEMENT

CAPGEMINI PLACEMENT

Hearty congratulations to R. Jaya Surya (MCA A) and Sefrena Staci A (MCA GEN AI), both from the 2024- 2026 Batch. They represent the Department of Computer Applications at the Faculty of Science and Humanities (SRM, Chennai Ramapuram). Both talented students have successfully secured placements at the prestigious consulting firm, Capgemini. This joint achievement highlights the strength of both the traditional MCA and the specialized MCA GEN AI programs. Their successful placement package includes a competitive Cost to Company (CTC) of 4 LPA. This is another great milestone achieved at "A Place for Transformation."



PLACEMENT



STUDENT ACHIEVEMENTS

STUDENT ACHIEVEMENTS

PROJECT DAY 2K26

CHRONICLES OF CREATIVITY AND EXCELLENCE

The SRM Group of Institutions successfully hosted SaRaM – Project Expo 2026, a two-day project exhibition held on 23rd and 24th January 2026, bringing together young innovators to showcase their creativity, technical expertise, and problem-solving abilities.

Participants showcased projects that reflected not only technical proficiency but also originality, critical thinking, and a strong problem-solving mindset. From emerging fields like Artificial Intelligence and Generative AI to practical, application-oriented solutions, the expo highlighted the breadth of innovation among students.

Evaluated by 33 judges from various industry backgrounds, the projects were assessed on innovation, feasibility, and real-world relevance. The event culminated in a Prize Distribution Ceremony on 3rd March 2026, celebrating outstanding projects and recognizing excellence across various categories.

A PLATFORM FOR YOUNG INNOVATORS

Project Expo 2026 served as a dynamic platform for students to transform ideas into impactful solutions, fostering a culture of creativity, research, and innovation. The event brought together young minds from diverse disciplines, encouraging them to explore real-world challenges through technology-driven approaches.

Beyond competition, the expo created an environment of collaboration and inspiration, motivating students to push boundaries, refine their ideas, and pursue innovation with confidence.

HONOURING EXCELLENCE

The Prize Distribution Ceremony was graced by distinguished dignitaries, including Mr. Srinivas Totta and Dr. R. Shivakumar, Chairman and Director of Research, SRM Group of Institutions.

The winners across multiple categories were felicitated for their exceptional contributions, with certificates and cash awards presented in recognition of their achievements.



PROUD ACHIEVEMENT FOR MCA DEPARTMENT

A notable highlight of the event was the remarkable achievement of students from the PG Department of Computer Applications, Faculty of Science and Humanities.

A team comprising:

- **Ms. S. Vimala Devi (I MCA)**
- **Mr. E. Bharathi (I MCA)**
- **Mr. M. Hemanth (II MCA)**

secured the First Place in the AI and Generative AI category, under the guidance of Dr. K. Kottaisamy, Assistant Professor.

Their project stood out for its innovation and technical depth, earning them a cash prize of ₹50,000, along with certificates of recognition.

A CELEBRATION OF TALENT AND INNOVATION

Project Expo 2026 highlighted the institution's commitment to fostering a culture of research, creativity, and innovation among students. The event not only recognized talent but also encouraged students to push boundaries and develop impactful solutions for real-world challenges.



STARTUP HACKATHON 2026: IGNITING ENTREPRENEURIAL

EMPOWERING FUTURE ENTREPRENEURS MINDS

Fostering a spirit of innovation and entrepreneurship, SRM Institute of Science and Technology, Ramapuram, successfully organized the Startup “முதல் படி” (Mudhal Padi) – Idea Level Hackathon on 28th March 2026.

The event served as a vibrant platform for aspiring entrepreneurs to transform their ideas into potential startup ventures. Bringing together over 400 students across 70 teams, the hackathon created an energetic and collaborative environment where participants actively engaged in ideation, discussion, and pitching innovative solutions to real-world challenges.

The initiative not only encouraged creativity and critical thinking but also marked an important step in nurturing entrepreneurial mindsets, empowering students to explore innovation-driven career paths with confidence.

RECOGNIZING INNOVATION AND EXCELLENCE

The competition concluded with the recognition of outstanding teams for their exceptional ideas and execution:

- **1st Prize: Team Aero Bees – ₹10,000**
- **2nd Prize: Team Quantum Quintet – ₹7,000**
- **3rd Prize: Fashion Designing – ₹5,000**

Additionally, a total prize pool of ₹25,000 was awarded, and certificates were distributed to all participants in appreciation of their efforts and enthusiasm.

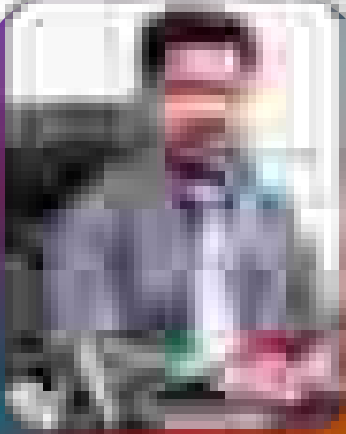
STARTUP HACKATHON 2026: IGNITING ENTREPRENEURIAL MINDS

A STEP TOWARDS THE FUTURE

A significant milestone of the event was the shortlisting of the Top 10 teams for incubation, offering them a pathway to transform their ideas into real-world ventures. This initiative reinforced the institution's commitment to supporting student-led innovation and entrepreneurship.

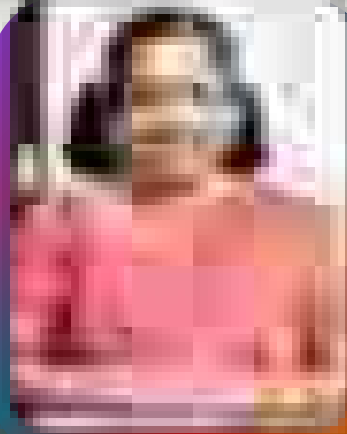
The Startup “முதல் படி” Hackathon truly lived up to its name—serving as a first step for many students into the world of startups and innovation. The event not only celebrated ideas but also inspired participants to think boldly, take initiative, and pursue entrepreneurial journeys with confidence.

EDITORIAL BOARD



Dr. R. AGUSTHIYAR

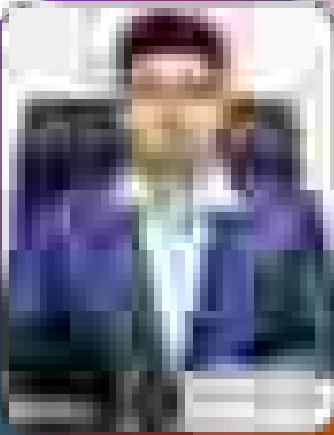
Professor & Head



Dr. S. MEENAKSHI

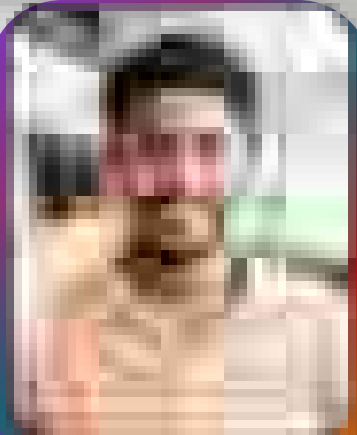
Assistant Professor

STUDENT COORDINATORS



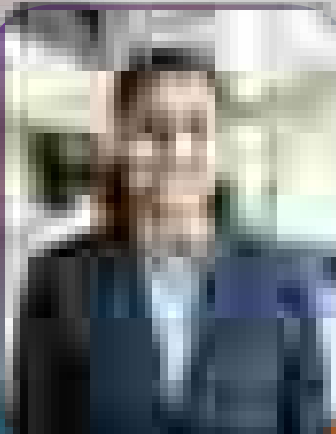
Mr. HEMANTH M

II MCA GENERATIVE AI



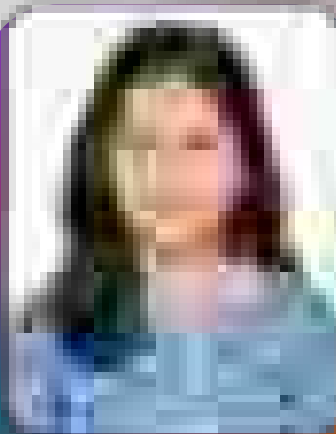
Mr. KAARTHIK RAJASEKARAN

I MCA



Ms. CHARUSRI B

I MCA



Ms. VAISHNAVI P

I MCA GENERATIVE AI