KNOWLEDGE IS DIVINE

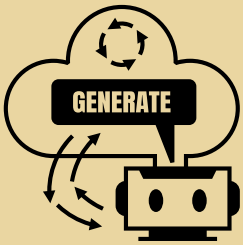
NALLA REDDY COLLEGE OF ENGINEERING

COMPUTER SCIENCE & ENGINEERING

MRCE

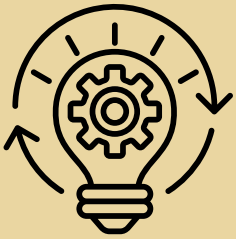
Edition 2.0

CSE GENERATIVE



INTEGRITY

conscience



intuition * experience.

Responsibility

Honesty is the first chapter in the book of wisdom

Lessons.

FUTURE = (PAST EXPERIENCE) + (PRESENT ACTION).

values



Leadership is not a position or title, it is action and example.

RECTITUDE

your dedication+ patience = your

A clear conscience is the softest pillow.

"Next Genesis"

Dr. Ashok Maram
PRINCIPAL, MRCE

Dr. Manjunath Gadiparthi
HEAD, Department of CSE

Dr. G. Sravanthi
Dy. HEAD, CSE

Ms. Sufia Enayat
HEAD IV YEAR

Mr. B. Vinod Kumar Reddy
Mrs. Spandana
Mrs. Srinivas Naik
Mr. Shiva Karthik
Mrs. T. Prashanthi
Mr. T. Satish
Mr. Chitti Babu
M. Shan Bagam
Sk. Valli

Mrs. Pushpa Joshi
HEAD III YEAR

Dr. Vivekanandhan
Dr. L. V. Ramesh
Mr. Y. Shiva Rao
Mrs. V. Anuja
Mrs. L. Sunitha
Mr. B. Srinivas
Mr. A. Ramakrishna
Mrs. G. Rama Devi
Mrs. Sashwati Acharya
Mr. Banu Chandan
Mrs. K. Yamini
Mr. K. Ashok

Mrs. M. Vamsi Priya
HEAD II Year

Dr. Shantilatha
Mrs. K. Archana
Mr. Murali Krishna
Mr. K. Krishna
Mrs. M. Sravanthi
Mrs. E. Srilaxmi
Mrs. M. Mrudula
Mrs. Varalakshmi
Mr. Y. Ramkumar
Mr. B. Rajesh
Mrs. Sk. Sabha
Mrs. Swetha
Mr. B. Sanjeev

DEPARTMENT
OF
COMPUTER SCIENCE & ENGINEERING

COMPUTER SCIENCE & ENGINEERING

MRCE

DEPARTMENT CLUBS

MALLA REDDY COLLEGE OF ENGINEERING
TECHIE HUB
MINDS OF INNOVATIONS

MAD CLUB
TRUST IN TECHNOLOGY

AI CLUB

CSE
DB CLUB

MALLA REDDY COLLEGE OF ENGINEERING
OS
CSE


AI-Powered Diet Planner
Generate Your Personalized Diet Plan
MALLA REDDY
COLLEGE OF ENGINEERING
COLLEGE CODE: MRC
COLLEGE CODE: MRCE
DB & OS

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Ch.Malla Reddy

Founder and Chairman, MRGI



"We built this college with bricks of hope and cement of vision—carry it forward with deeds, not just dreams."

Intellectuals are not born but are shaped through perseverance, dedication, and principled endeavors. The values upheld by visionaries-rooted in logic, reason, and integrity-inspire millions of students and play a pivotal role in shaping their successful professional journeys. In this fast-evolving and competitive millennium, educational institutions that relentlessly pursue quality naturally stand out. MRGI, under the dynamic leadership of its charismatic Chairman, has consistently achieved remarkable success in delivering top-tier education. As the largest hi-tech, state-of-the-art private campus in Southern India, MRGI has become a household name - synonymous with academic excellence, innovation, and holistic development. The institution is celebrated for its unwavering commitment to nurturing future-ready professionals in the ever-growing fields of infotainment, engineering, and advanced technology.

Ch. Mahender Reddy

Secretary, MRGI



"True education isn't just about careers—it's about character, community, and conscience."

Mr. Ch. Mahender Reddy is carrying forward the pioneering legacy of his visionary father. Mr. Ch. Malla Reddy. All the assignments or pursuits he shoulders are punctuated with distinctions. This multifaceted personality in writes enthusiastic in bringing laurels to MRGI in its continuing saga of success. He is redefining the etiquette of the quality education with an indomitable team spirit. In treading the path of his father he is blazing the way, with a trail of achievements and accomplished goals. For students, he is a sustainable source of inspiration with hallmarked practice of teaching and learning process. His innovate thoughts encompass worthy practices.

Dr. Ch. Bhadra Reddy

M.D., Medicine, President, MRGI



"Being educated is good. Being ethical is great. Being both—that's leadership."

Dr. Ch. Bhadra Reddy, President of MRGI, is a highly qualified professional with an M.D. in medicine. His youthful presence, dynamic leadership, and proactive approach are evident in his tireless efforts to shape the future of students. By fostering a conducive learning environment, he is committed to impart quality education that prepares students to meet the evolving and contemporaneous needs of the industry. His visionary leadership motivates students to excel academically, while also equipping them with essential skills, values, and professionalism necessary for long-term success in the highly competitive modern

Smt. Ch. Shalini Reddy

Director - MRGI



"Light your passion not just to shine, but to become a lighthouse for others in the dark."

Smt. Ch. Shalini Reddy is the Director of the Mahatma Gandhi Institute of Rural Energy and Development (MRGI), where she champions sustainable energy solutions and rural empowerment. With degrees in Environmental Science and Rural Development, Shalini bridges the gap between technology and community needs through innovative renewable energy projects focused on solar and biogas. A passionate advocate for women's empowerment, she mentors young professionals and students, inspiring them to pursue impactful careers in sustainability. Her work exemplifies how dedicated leadership can transform lives and foster resilient

Dr. Ashok Maram

B. Tech, M. Tech, Ph.D.(CSE)

Principal - MRCE



Don’t just chase success—grow roots of values, and let your branches touch lives."

Dr. M. Ashok, a PhD in Computer Science specializing in Digital Image Processing, is a distinguished and inspiring educator with multiple awards. He has published seven influential books, 43 impactful research articles, five patents, and actively guides PhD scholars while leading various innovative educational initiatives. Dr. M. Ashok has a kind and approachable demeanor, and he maintains a healthy and productive relationship with all stakeholders, including students, parents, employees, management, and other collaborators. He encourages the faculty and students to excel in their academic and professional pursuits and future

Dr. Manjunath Gadiparthi

B. Tech, M. Tech, Ph.D

Head, Department of CSE



"Let your education light up your intellect, but let wisdom guide where you shine it."

Dr. Manjunath Gadiparthi, Professor & Head of CSE at Malla Reddy College, Hyderabad, earned his Ph.D. from Acharya Nagarjuna University, specializing in predicting psychosomatic disorders via machine learning. With 17 years of academic and research experience, he has published 38 papers, holds an IPR patent, and worked on thematic research in mobile governance with international collaborators. He has held notable roles in India and Ethiopia, contributing to areas like AI, network security, cloud computing, and social networks. Dr. Manjunath Gadiparthi is a Life Member of ISTE and ISCA, recognized for his contributions to education.

Dr. G. Sravanthi

Deputy Head, Department of CSE



"Education is not preparation for life; education is life itself."

Dr. G. Sravanthi, Deputy Head, Department of CSE. I am truly proud of the remarkable journey our department continues to take. Each achievement, whether big or small, is a result of dedication, curiosity, and the relentless pursuit of excellence by our students and faculty. In a world driven by innovation and rapid change, I urge our students to not only master technology but also to embrace empathy, creativity, and resilience. Let this newsletter remind you of how far we've come—and how much further we can go when we believe in our vision. Keep striving, keep growing, and always aim to create a meaningful impact.

Ms. Sufia Enayat

IVth Year Head



"What you get by achieving your goals is not as important as what you become by achieving your goals."

Ms. Sufia Enayat, IV Year Head. As our final-year students approach the threshold of their professional lives, this moment calls for reflection and renewed ambition. You have grown through challenges, adapted to new technologies, and built skills that will shape your future. This newsletter highlights your accomplishments and the vibrant spirit of our department. I encourage you to lead with confidence, stay grounded in values, and never stop learning. The world is waiting for your ideas, your leadership, and your contribution. Make it count, and always stay connected to your roots here.

Mrs. Pushpa Joshi

III[rd] Year Head



"Go confidently in the direction of your dreams. Live the life you have imagined."

Mrs. Pushpa Joshi, III Year Head, I have the pleasure of watching our students evolve into self-driven learners and future professionals. The third year is a bridge—a crucial phase where theory meets application, and exploration deepens. It is in this stage that you begin to shape your path and discover your passions. Let this newsletter serve not just as a record of events, but as a source of motivation for what lies ahead. Believe in your potential, challenge your limits, and remember—true success is built on perseverance and purpose.

Mrs. M. Vamsi Priya

II[nd] Year Head



"The beautiful thing about learning is that no one can take it away from you."

Mrs. M. Vamsi Priya, II Year Head. The second year is an exciting chapter—one where the foundations become stronger, and your curiosity begins to transform into clarity. You are now stepping into a space where you can ask bigger questions, take bold steps, and grow through experience. This newsletter reflects your journey so far, and it should inspire you to keep pushing forward. Remember, learning is not confined to classrooms or textbooks; it's in every challenge you take up and every idea you pursue. Stay curious, stay committed, and believe that your efforts today are building the future you dream of.

ULTIMATE PIONEERS

ABOUT THE DEPARTMENT



The Department of Computer Science and Engineering at Malla Reddy College of Engineering is a dynamic hub of technology and education, committed to fostering creativity, critical thinking, and hands-on learning. Our mission is to equip students with the skills needed to excel in the ever-evolving field of computer science and engineering. With expert faculty who are both passionate educators and leaders in their fields, our cutting-edge curriculum provides a strong foundation in computer science theory while staying current with industry trends. Our state-of-the-art facilities offer modern labs and advanced resources for hands-on learning and research. We maintain strong industry partnerships, providing students with internships, projects, and exposure to real-world challenges. Our department is involved in groundbreaking research areas like artificial intelligence, machine learning, cybersecurity, cloud computing, and software development, addressing global challenges and advancing technology. Our undergraduate and graduate programs offer comprehensive education, preparing students for successful careers in industries such as software development, data science, and cybersecurity. We also support a diverse student community and encourage participation in student organizations that offer networking, hackathons, coding competitions, and workshops. With strong industry connections and dedicated career services, we help students transition from the classroom to the workplace.

Our Guiding Principles in

COMPUTER SCIENCE & ENGINEERING

VISION

To impart futuristic knowledge in Computer Science and to produce highly skilled, imaginative and socially mindful experts who can contribute to industry and architect research fit for working in worldwide condition.





MISSION

To undertake collaborative projects for understanding need of team work in real time environment and to improve communication and inter personnel skills for better employability.

OBJECTIVES

Provide students with a strong foundation in the theoretical aspects of computer science, including algorithms, data structures, mathematics, and logic.Prepare students to adapt to rapidly changing technologies and engage in lifelong learning to stay current in the field.





OUTCOMES

Graduates will be proficient in programming languages, software development tools, algorithms, data structures, and computer architecture .Graduates will have the ability to communicate technical concepts clearly and efectively and work collaboratively in multidisciplinary teams.

FACULTY INFO 2025



Dr M.Ashok



Dr G.Manjunath



Dr G.Sravanthi



Dr V.Vivekanandhan



Dr K.Shanthi Latha



Ms Sufia Enayat



Mrs Pushpa Joshi



Mrs M.Vamsi Priya



Mr K.Krishna

FACULTY INFO 2025



Mrs M. Sravanthi



Mrs E. Srilaxmi



Mrs. Varalaxmi



Mr. Y. Ramkumar



Mr. B. Rajesh



Mrs. SK. Sabha



Mr. Y. Shiva Rao



Mrs. L. Sunitha



Mrs. V. Anuja



Mr. B. Srinivas



Mr. Vinod Kumar



Mrs. Sashwathi Acharya

FACULTY INFO 2025



Mr. Ramakrishna



Mrs. K.Archna



Mr. Murali Krishna



M. Bura Venkatesh



Mr. G. Ravi



Mr. Laxmi Reddy



Mr. M. Srinivas



Mr. S. Sreekanth



Mr. Shiva Karthik



Mrs. V. Swetha



Mrs. G. Rama Devi



Mrs. P. Veena

FACULTY INFO 2025



Mrs J. Ravali



Mr. Chana Reddy



Mr Bala Suresh Reddy



B. Banu Chander



K.Ashok



VTV Satya Krishna



Chitti Babu



T. Prashanthi



Sheela Nagaraju



G. Prashanthi



B. Banu Chander



Ms Jinna Spandana

Computer Science & Engineering PO's

Engineering Graduates will be able to:

- PO 1 Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- PO 2 Problem analysis: Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
- PO 3 Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
- PO 4 Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
- PO 5 Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
- PO 6 The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
- PO 7 Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
- PO 8 Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- PO 9 Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- PO 10 Communication: Communicate efectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write efective reports and design documentation, make effective presentations, and give and receive clear instructions.
- PO 11 Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
- PO 12 Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Computer Science & Engineering PEO's

- PEO1 - To make the students understand and implement the engineering concepts in multiple domains.
- PEO2 - To provide knowledge based services so as to meet the needs of the society and industry by usage of modern tools.
- PEO3 - To understand engineering processes for design and development of software components and products efficiently for improving employability.
- PE04 - To educate students in disseminating the research findings to create interest for higher studies.
- PEO5-To inculcate knowledge with due consideration for ethical and economic issues.

Computer Science & Engineering PSO's

- PSO1: Professional Skills: The ability to understand, analyze and develop computer programs in the areas related to algorithms and System Software.
- PSO2: Problem Solving Skills: The ability to apply standard practices and strategies in software project development to deliver a quality and defect free product.
- PSO3: Employability Skills: The ability to employ modern computer languages and technologies, so as to be industry ready and for better employability and research.



STUDENT ACHIEVEMENT

TECHNICAL ACHIEVEMENT



Maneesh's participation in **XLDS** was a reflection of his commitment to leadership rooted in research and real-world impact. Throughout the conference, he demonstrated a strong analytical mindset and actively engaged in strategic discussions that mirrored the themes explored in his recently accepted **Research Paper**. His experience at XLDS not only enhanced his leadership acumen but also reinforced the relevance of academic inquiry in solving practical challenges — showcasing the powerful intersection of research and leadership development.

STUDENT ACHIEVEMENT

TECHNICAL ACHIEVEMENT











Jathin Reddy and his team, a dedicated and innovative students, was recognized as a finalist at the **SparkCamp Finale Hackathon**, held during the prestigious AI Days 2025 Conference organized by **VISWAM.AI**. The event took place on **12–13 April 2025** at **Tech Mahindra**, **Hyderabad**.

Their participation stood out for its creativity and impact-driven approach, focusing on developing technology solutions that address real-world challenges in the Global South. This achievement reflects their commitment to using artificial intelligence for societal good.

They have Placed with a Internship Offer From VISHWAM.AI

STUDENT ACHIEVEMENT

TECHNO-STRATEGIC ACHIEVEMENT



Sakshi Kumari and **M. Veekshan Goud** secured **3rd place** in the **"Strategic Showdown"** case competition held during the **Deeptech Symposium 2025**, organized by the Department of Entrepreneurship and Management at **IIT Hyderabad** on **March 23, 2025**. Their performance was recognized for its strategic depth and innovative approach to solving real-world challenges in the **deeptech domain**. The event provided a platform to demonstrate critical thinking, domain understanding, and entrepreneurial insight in addressing complex problems at the intersection of technology and strategy.

STUDENT ACHIEVEMENT

TECHNICAL ACHIEVEMENT









K. Venkat Deetaj, along with team members **Rishika** and **Ashraf**, emerged as **Winners** in the **Open Source Odyssey Workshop** held on **17th April 2025** at **Malla Reddy College of Engineering**. The event, conducted under the guidance of the **Department of Computer Science and Engineering**, focused on fostering innovation and collaboration in open source technologies.

The team's performance was lauded for its innovative contributions, strong collaborative effort, and technical proficiency in open source development. Their project stood out among peers for both creativity and execution, earning them top honors in the workshop.

STUDENT ACHIEVEMENT

TECHNICAL ACHIEVEMENT




MALLA REDDY COLLEGE OF ENGINEERING
CERTIFICATE
OF APPRECIATION
THIS IS TO CERTIFY THAT MR/MS.
Abhishek
has been awarded Runner for outstanding performance in the Open Source Odyssey Workshop conducted at MRCE on 17th April 2025. Their innovative contributions, collaborative spirit, and exceptional skills in open source development have been commendable throughout the event.
MRS.M.VAMSI PRIYA
II YEAR HEAD
DEPT OF CSE
DR.MANJUNATH GADIPARTHI
HEAD
DEPT OF CSE
DR.ASHOK MARAM
PRINCIPAL
MRCE


MALLA REDDY COLLEGE OF ENGINEERING
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Laxman
has been awarded Runner for outstanding performance in the Open Source Odyssey Workshop conducted at MRCE on 17th April 2025. Their innovative contributions, collaborative spirit, and exceptional skills in open source development have been commendable throughout the event.
MRS.M.VAMSI PRIYA
II YEAR HEAD
DEPT OF CSE
DR.MANJUNATH GADIPARTHI
HEAD
DEPT OF CSE
DR.ASHOK MARAM
PRINCIPAL
MRCE


MALLA REDDY COLLEGE OF ENGINEERING
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Varshith
has been awarded Runner for outstanding performance in the Open Source Odyssey Workshop conducted at MRCE on 17th April 2025. Their innovative contributions, collaborative spirit, and exceptional skills in open source development have been commendable throughout the event.
MRS.M.VAMSI PRIYA
II YEAR HEAD
DEPT OF CSE
DR.MANJUNATH GADIPARTHI
HEAD
DEPT OF CSE
DR.ASHOK MARAM
PRINCIPAL
MRCE

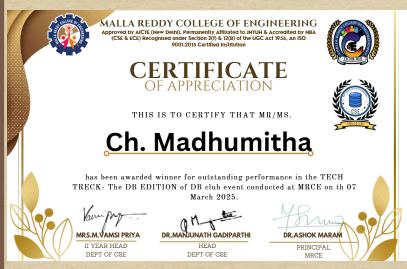
Abhishek, in collaboration with team members **Varshith and Laxman**, secured the **Runner-Up** position in the **Open Source Odyssey Workshop** conducted on **17th April 2025** at **Malla Reddy College of Engineering**. The workshop, aimed at promoting innovation in open source technology, was organized by the **Department of Computer Science and Engineering**.

The team impressed the evaluators with their creative solutions, teamwork, and strong technical skills. Their dedication to open source development and their ability to execute ideas effectively were key factors in earning this recognition.

STUDENT ACHIEVEMENT

TECHNICAL ACHIEVEMENT




MALLA REDDY COLLEGE OF ENGINEERING

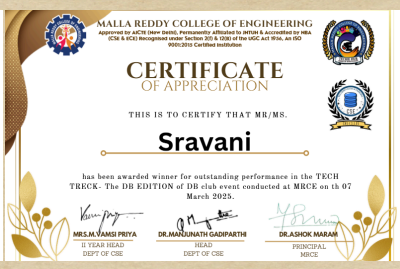
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THIS IS TO CERTIFY THAT MR/MS.

Ch. Madhumitha

has been awarded winner for outstanding performance in the TECH TRECK- The DB EDITION of DB club event conducted at MRCE on th 07 March 2025.

MRS.M.VAMSI PRIYA, II YEAR HEAD, DEPT OF CSE
DR.MANJUNATH GADIPARTHI, HEAD, DEPT OF CSE
DR.ASHOK MARAM, PRINCIPAL, MRCE


MALLA REDDY COLLEGE OF ENGINEERING

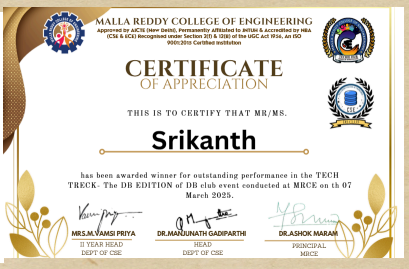
CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT MR/MS.

Sravani

has been awarded winner for outstanding performance in the TECH TRECK- The DB EDITION of DB club event conducted at MRCE on th 07 March 2025.

MRS.M.VAMSI PRIYA, II YEAR HEAD, DEPT OF CSE
DR.MANJUNATH GADIPARTHI, HEAD, DEPT OF CSE
DR.ASHOK MARAM, PRINCIPAL, MRCE


MALLA REDDY COLLEGE OF ENGINEERING

CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT MR/MS.

Srikanth

has been awarded winner for outstanding performance in the TECH TRECK- The DB EDITION of DB club event conducted at MRCE on th 07 March 2025.

MRS.M.VAMSI PRIYA, II YEAR HEAD, DEPT OF CSE
DR.MANJUNATH GADIPARTHI, HEAD, DEPT OF CSE
DR.ASHOK MARAM, PRINCIPAL, MRCE

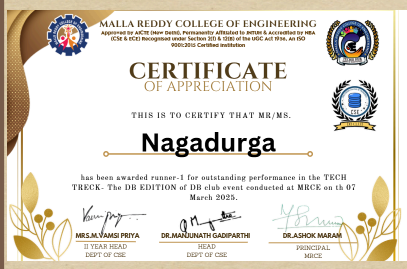
Ch. Madhumitha, along with team members **Sravani and Srikanth**, emerged as the winners of **TECH TRECK – The DB Edition,** a technical event organized by the **DB Club** under the **Department of Computer Science and Engineering** at **Malla Reddy College of Engineering**. The event was held on **07th March 2025**.

The trio demonstrated exceptional skills in database concepts, problem-solving, and teamwork, outshining their peers in a competitive environment. Their performance exemplified precision, depth of understanding, and a forward-thinking approach to data management.

STUDENT ACHIEVEMENT

TECHNICAL ACHIEVEMENT




MALLA REDDY COLLEGE OF ENGINEERING

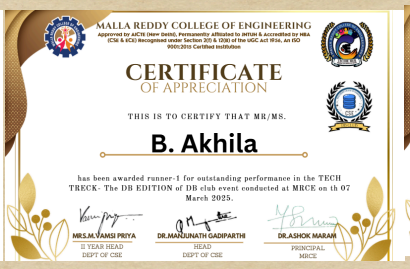
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OF APPRECIATION

THIS IS TO CERTIFY THAT MR/MS.

Nagadurga

has been awarded runner-1 for outstanding performance in the TECH TRECK- The DB EDITION of DB club event conducted at MRCE on th 07 March 2025.

MRS.M.VAMSI PRIYA — II YEAR HEAD, DEPT OF CSE
DR.MANJUNATH GADIPARTHI — HEAD, DEPT OF CSE
DR.ASHOK MARAM — PRINCIPAL, MRCE


MALLA REDDY COLLEGE OF ENGINEERING

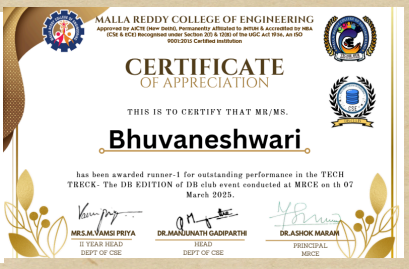
CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT MR/MS.

B. Akhila

has been awarded runner-1 for outstanding performance in the TECH TRECK- The DB EDITION of DB club event conducted at MRCE on th 07 March 2025.

MRS.M.VAMSI PRIYA — II YEAR HEAD, DEPT OF CSE
DR.MANJUNATH GADIPARTHI — HEAD, DEPT OF CSE
DR.ASHOK MARAM — PRINCIPAL, MRCE


MALLA REDDY COLLEGE OF ENGINEERING

CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT MR/MS.

Bhuvaneshwari

has been awarded runner-1 for outstanding performance in the TECH TRECK- The DB EDITION of DB club event conducted at MRCE on th 07 March 2025.

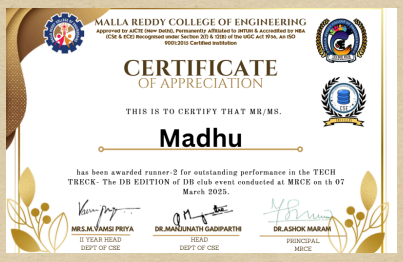
MRS.M.VAMSI PRIYA — II YEAR HEAD, DEPT OF CSE
DR.MANJUNATH GADIPARTHI — HEAD, DEPT OF CSE
DR.ASHOK MARAM — PRINCIPAL, MRCE

We are proud to highlight the commendable achievement of Team **Akhila and Bhuvaneshwari**, whose team member **Nagadurga** secured the **Runner-1** position in the **TECH TRECK** The **DB Edition**, a competitive and intellectually stimulating event organized by the DB Club of Malla Reddy College of Engineering (MRCE). Held on **7th March 2025**, the event tested participants' skills and knowledge in database management through a series of challenging rounds. Their performance demonstrated exceptional technical acumen and problem-solving abilities, making them a standout team among a field of talented peers.

STUDENT ACHIEVEMENT

TECHNICAL ACHIEVEMENT




MALLA REDDY COLLEGE OF ENGINEERING

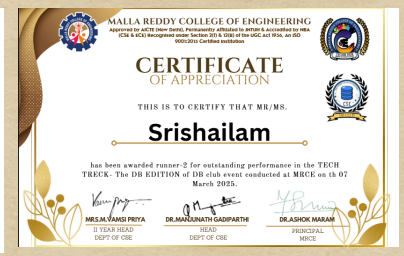
CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT MR/MS.

Madhu

has been awarded runner-2 for outstanding performance in the TECH TRECK- The DB EDITION of DB club event conducted at MRCE on th 07 March 2025.

MRS.M.VAMSI PRIYA — II YEAR HEAD DEPT OF CSE
DR.MANJUNATH GADIPARTHI — HEAD DEPT OF CSE
DR.ASHOK MARAM — PRINCIPAL MRCE


MALLA REDDY COLLEGE OF ENGINEERING

CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT MR/MS.

Srishailam

has been awarded runner-2 for outstanding performance in the TECH TRECK- The DB EDITION of DB club event conducted at MRCE on th 07 March 2025.

MRS.M.VAMSI PRIYA — II YEAR HEAD DEPT OF CSE
DR.MANJUNATH GADIPARTHI — HEAD DEPT OF CSE
DR.ASHOK MARAM — PRINCIPAL MRCE


MALLA REDDY COLLEGE OF ENGINEERING

CERTIFICATE
OF APPRECIATION

THIS IS TO CERTIFY THAT MR/MS.

Venkatesh

has been awarded runner-2 for outstanding performance in the TECH TRECK- The DB EDITION of DB club event conducted at MRCE on th 07 March 2025.

MRS.M.VAMSI PRIYA — II YEAR HEAD DEPT OF CSE
DR.MANJUNATH GADIPARTHI — HEAD DEPT OF CSE
DR.ASHOK MARAM — PRINCIPAL MRCE

Team **Srishailam and Madhu** earned well-deserved recognition at Malla Reddy College of Engineering's **TECH TRECK – The DB Edition**, with team member **Venkatesh** securing the **Runner-2** position. Held on **7th March 2025**, this event was organized by the **DB Club** to challenge participants in their database management and analytical thinking skills through dynamic and rigorous tasks.

The team's ability to collaborate effectively and apply theoretical knowledge to practical challenges stood out among competitors.

STUDENT ACHIEVEMENT

TECHNICAL ACHIEVEMENT



K. Bharath for securing the **Winner's** title in the **MAD Club's "UI/UX Design Compete"** held on **March 20, 2025**, at **Malla Reddy College of Engineering** (MRCE). Bharath excelled through all three challenging rounds—covering UI design, technical quizzes, and backend integration using Firebase Authentication. His innovative thinking and technical expertise set him apart, earning him a certificate, special prize, and MAD Coins.

STUDENT ACHIEVEMENT

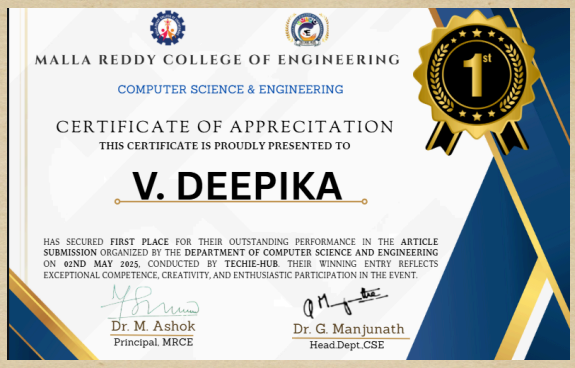
TECHNICAL ACHIEVEMENT



J. Saikumar for achieving the **Runner-Up** position in the **MAD Club's "UI/UX Design Compete"** held on **March 20, 2025**, at **Malla Reddy College of Engineering** (MRCE). Saikumar impressed the judges with his strong technical skills, design creativity, and consistent performance throughout the event's three stages.

STUDENT ACHIEVEMENT

NON-TECHNICAL ACHIEVEMENT





V. Deepika has been awarded **First Place** for her exceptional performance in the Article Submission Competition held on **2nd May 2025**. The event was organized by the **Department of Computer Science and Engineering** at **Malla Reddy College of Engineering** and conducted by **Techie-Hub**.

Her winning entry was recognized for demonstrating remarkable competence, creativity, and enthusiastic participation. This accomplishment reflects her strong academic engagement and excellence in written communication.

STUDENT ACHIEVEMENT

NON-TECHNICAL ACHIVEMENT


MALLA REDDY COLLEGE OF ENGINEERING

COMPUTER SCIENCE & ENGINEERING

CERTIFICATE OF APPRECITATION

THIS CERTIFICATE IS PROUDLY PRESENTED TO

G. AKASH

HAS SECURED SECOND PLACE FOR THEIR OUTSTANDING PERFORMANCE IN THE ARTICLE SUBMISSION ORGANIZED BY THE DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING ON 02ND MAY 2025, CONDUCTED BY TECHIE-HUB. THEIR RUNNER ENTRY REFLECTS EXCEPTIONAL COMPETENCE, CREATIVITY, AND ENTHUSIASTIC PARTICIPATION IN THE EVENT.

Dr. M. Ashok
Principal, MRCE

Dr. G. Manjunath
Head.Dept.CSE

Akash secured **Second Place** in the **Article Submission** Competition held on **2nd May 2025**, organized by the **Department of Computer Science and Engineering** at **Malla Reddy College of Engineering** and conducted by **Techie-Hub**.

His entry was commended for its clarity of thought, analytical depth, and original perspective, showcasing a high level of academic engagement and writing proficiency. His contribution stood out among numerous submissions, earning him a well-deserved position among the top performers.

STUDENT ACHIEVEMENT

NON-TECHNICAL ACHIEVEMENT





Vinitha achieved **First Place** in the **Poster Presentation** Competition organized as part of the departmental events at **Malla Reddy College of Engineering**. Her presentation was recognized for its visual clarity, depth of research, and impactful communication of ideas.

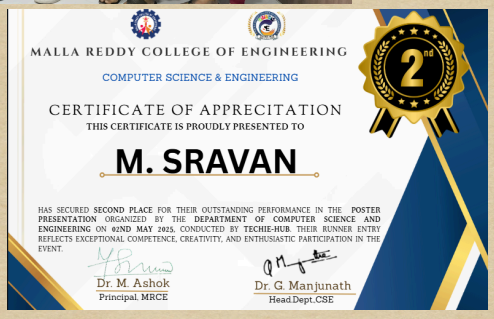
The competition provided a platform for students to creatively present their insights on current topics, and Vinitha's entry stood out for its originality, relevance, and professional presentation style. This recognition highlights her ability to effectively combine technical knowledge with strong design and communication skills.

STUDENT ACHIEVEMENT

NON-TECHNICAL ACHIEVEMENT







Ashok and Sravan have jointly secured **Second Place** in the **Poster Presentation** Competition held on **2nd May 2025**, organized by the **Department of Computer Science and Engineering** at **Malla Reddy College of Engineering** and conducted by **Techie-Hub**.

Their collaborative article was appreciated for its insightful analysis, coherence, and innovative approach to the topic. The team showcased strong teamwork, academic depth, and effective articulation of ideas, earning them notable recognition among a competitive pool of submissions.

STUDENT ACHIEVEMENT

CULTURAL ACHIEVEMENT



M. Veekshan Goud a, 3rd and 4th year student from the **CSE department**, won **1st prize** in the dance competition at **Visita 2K25**, held on **February 21–22** and organized by **MRCE**. Their performance stood out for its energy, coordination, and creativity, earning them top honors at the cultural event. The duo received widespread appreciation from both judges and the audience, making their performance one of the main highlights of the fest.

STUDENT ACHIEVEMENT

CULTURAL ACHIVEMENT

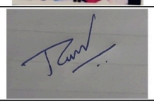


S. Reshmitha, a 2nd Year student from the **CSE department**, secured **1st prize** in the classical dance competition that was held at **Visita 2K25**, held on February 21–22 and organized by MRCE. Her performance captivated the audience with its grace, precision, and expressive storytelling, earning high praise from both judges and spectators. Her artful presentation became one of the most memorable highlights of the cultural fest.

FACULTY ACHIEVEMENT

EXCELLENCE ACHIEVEMENT

UGC – NET December 2024 Scorecard

Roll Number:	TL22002830	**Application Number:**	240520441041	F2A6CD1E6F0B1DDE54B7B25068149C3D
Candidate's Name:	PUSHPA SANJAY JOSHI			
Mother's Name:	SHANTA			
Father's Name:	V LAXMANACHARYA			
Category:	GENERAL	**Person with Disability (PwD)*:**	NO	
Gender:	FEMALE	**Date of Birth:**	24-10-1982	
Subject:	(087) - COMPUTER SCIENCE AND APPLICATIONS			
No. of Candidates in this Subject	**Registered:** 41924	**Appeared:**	31725	
Applied on the basis of:	MASTER DEGREE			
Applied for:	"ASSISTANT PROFESSOR,PH.D. ONLY"			

Paper	Maximum Marks	Marks Obtained	Percentile Score Obtained
Total (Paper 1 + Paper 2):	300	152	88.5043341
Total Marks Obtained in Words:	ONE HUNDRED FIFTY TWO ONLY		
Total Percentile Obtained in Words:	EIGHTY EIGHT POINT FIVE ZERO FOUR THREE THREE FOUR ONE ONLY		
Result:	QUALIFIED FOR ADMISSION TO Ph.D. ONLY		

*** VI-Visually Impaired, HI- Hearing Impaired, LM-Locomotor Disability, OD-Other Disability*

We are pleased to announce that **Ms. Pushpa Sanjay Joshi**, from the Department of **Computer Science Engineering**, has qualified the **UGC-NET December 2024** examination with a commendable percentile score of **88.50** in "**Computer Science and Applications.**" Scoring a total of **152** marks, she has earned eligibility for admission to **Ph.D**. programs. This notable accomplishment highlights her dedication and academic excellence. The department extends its warm congratulations and wishes her continued success in her research pursuits.

FACULTY ACHIEVEMENT

EXCELLENCE ACHIEVEMENT

UGC – NET December 2024 Scorecard

Roll Number:	TL22002654	**Application Number:**	240520063499	
Candidate's Name:	KANDE ARCHANA			
Mother's Name:	KANDE LAXMI			
Father's Name:	KANDE AILAIAH			0B3456294060F3B6FAA6BFCA5456HDSG4
Category:	OC	**Person with Disability (PwD)*:**	NO	
Gender:	FEMALE	**Date of Birth:**	02-04-1980	
Subject:	(087) – COMPUTER SCIENCE AND APPLICATIONS			
No. of Candidates in this Subject	**Registered:** 5412	**Appeared:**	3902	
Applied on the basis of:	MASTER OF COMPUTER APPLICATION PROGRAMME			
Applied for:	"ASSISTANT PROFESSOR, PH.D. ONLY"			

Paper	Maximum Marks	Marks Obtained	Percentile Score Obtained
Total (Paper 1 + Paper 2):	300	210	82.9082522
Total Marks Obtained in Words:	TWO HUNDRED TEN ONLY		
Total Percentile Obtained in Words:	EIGHTY TWO POINT NINE ZERO EIGHT TWO FIVE TWO TWO ONLY		
Result:	QUALIFIED FOR ADMISSION TO ASSISTANT PROFESSOR, Ph.D. ONLY		

We are pleased to announce that **Ms. Kande Archana**, from the Department of **Computer Science Engineering**, has qualified the **UGC-NET December 2024** examination with a commendable percentile score of **82.90** in "**Computer Science and Applications.**" Scoring a total of **210** marks, she has earned eligibility for admission to **Ph.D**. programs. This notable accomplishment highlights her dedication and academic excellence. The department extends its warm congratulations and wishes her continued success in her research pursuits.

FACULTY ACHIEVEMENTS

January 2025

- **Mrs. Kande Archana** published 2 Scopus-indexed book chapters on **AI in healthcare**.
- **Mr. Ajmeera Ramakrishna** presented a Scopus-indexed international conference paper on **ML algorithms for customer segmentation.**

February 2025

- **Dr. G. Sravanthi** Contributed to book "**Advanced Techniques in Medical Imaging**".
- **Mrs. Kande Archana** contributed a Scopus-indexed book chapter on **AI leadership in public governance**.
- **Mrs. Vadla Anuja** authored a textbook titled **"Artificial Intelligence with Machine Learning Concepts."**
- **Mr. Bodduna Srinivas** was granted a design patent for an **AI-enabled medical device for detecting neurological conditions.**

FACULTY ACHIEVEMENTS

March 2025

- **Mrs. Kande Archana published a Scopus-indexed Elsevier chapter on robotics in medical imaging.**
- **Mr. G M Subhani contributed a Scopus-indexed Elsevier book chapter on AI and ML in necrobotics.**
- **Mrs. Varalakshmi Chinna Reddy published a textbook on Smart Sensors and IoT.**

April 2025

- **Dr. Gadiparthi Manjunath** presented a paper at an **IEEE international conference on deep learning for genetic variant calling.**
- **Mrs. Kande Archana** authored a book chapter on **GANs and meta-learning in medical diagnostics with IGI Global**.
- **Mrs. Vadla Anuja** published a Web of Science-indexed journal article on **AI in financial fraud detection.**

ACADEMIC PRELUDE





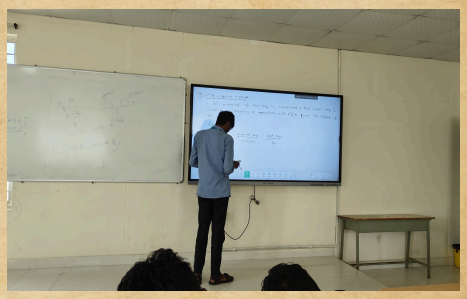
Inaugurated by Principal Dr. Ashok Maram and Dean Academics Dr. Sandhya Rani, the session emphasized academic preparedness and quality delivery. Under the leadership of Dr. Manjunath Gadiparthi, the event fostered collaboration, encouraged the integration of emerging technologies like Generative AI, and focused on enhancing student engagement. The Department of Computer Science and Engineering at Malla Reddy College of Engineering successfully conducted the Academic Prelude: Faculty Presentations on 22nd January 2025. The event served as a platform for faculty members to present structured teaching plans, share innovative methodologies, and align with institutional academic goals. It concluded with a well-defined roadmap for effective course delivery and a shared commitment to academic excellence.



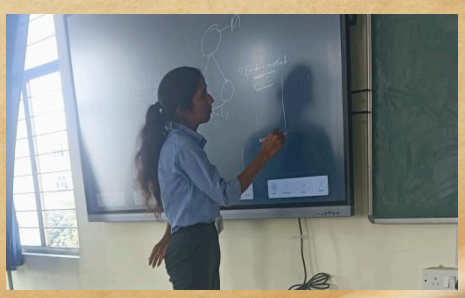
MODULAR MASTERY INITIATIVE

Modularised teaching is a comprehensive instructional strategy that divides the curriculum into distinct, self-contained modules, each designed to cover specific topics, skills, or learning outcomes independently. This approach allows learners to progress at their own pace, catering to diverse learning styles and promoting greater autonomy. Each module is structured with defined objectives, content, activities, and assessments, enabling targeted learning and more effective feedback. By segmenting the curriculum, instructors can update individual modules without overhauling entire courses, making it easier to incorporate new information or address emerging educational needs. Additionally, modularised teaching facilitates more focused assessment, as each module can be evaluated separately, allowing for precise measurement of learning outcomes. However, successful implementation requires thorough planning to maintain the coherence of learning across modules and prevent fragmented instruction. It also places greater responsibility on learners to manage their time effectively and stay motivated, particularly in independent or online learning settings where peer interaction may be less frequent. Despite these challenges, when properly executed, modularised teaching proves highly adaptable and beneficial across various educational contexts, including vocational training, higher education, and remedial or bridge courses.









PARENT TEACHER MEETING



Date: 25.03.2025 – Together, Let's Nurture Your Child's Growth and Learning!





Together for Their Tomorrow.

Building Futures, One Meeting at a Time.



PARENT TEACHER MEETING







"Strong Families, Stronger Students."





DEPARTMENT TOPPERS



RAJULAPATI SREEJA
CGPA: 9.24
HT.NO: **22Q91A0552, CSE-A**



PENTI SHIVA PRIYA
CGPA: 9.16
HT.NO: **22Q91A0550, CSE-A**



PENDEM HARICHANDANA
CGPA: 8.8
HT.NO: **22Q91A05B5, CSE-B**



JOGI GOWRI AKASH
CGPA: 8.77
HT.NO: **22Q91A0596, CSE-B**

DEPARTMENT TOPPERS



THOTA DURGA
SGPA: 8.59
HT.NO: **22Q91A05I4, CSE-C**



DEGAVATH CHARAN SINGH
SGPA: 8.59
HT.NO: **22Q91A05D9,CSE-C**



SANIPILLI BHARGHAVI
SGPA: 9.02
HT.NO: **22Q91A05P3 CSE-D**



KOTA SRINIDHI
SGPA: 8.88
HT.NO: **22Q91A05M1, CSE-D**

AI CLUB

Intelligence Unlocked: The Rise of AI Club :

Launched on March 12, 2025, the AI Club explores AI, ML, and automation. With talks and demos, it's a hub for innovation and future tech.





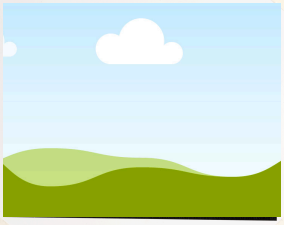
AI CLUB INAUGURATION AT MRCE

MREC CSE launched the AI Club on 20th March 2025 with two events Chatbot Development and AI Influencer. 80+ students took part.

Crowned Champion



Winner







Runner-Up



MAD CLUB

MAD Club Kicks Off with a Bang!



Launched on March 12, 2025, the MAD Club promotes innovation and hands-on learning in mobile tech. It kickstarts a dynamic space for app development and collaboration.

UI/UX DESIGN COMPETITION:

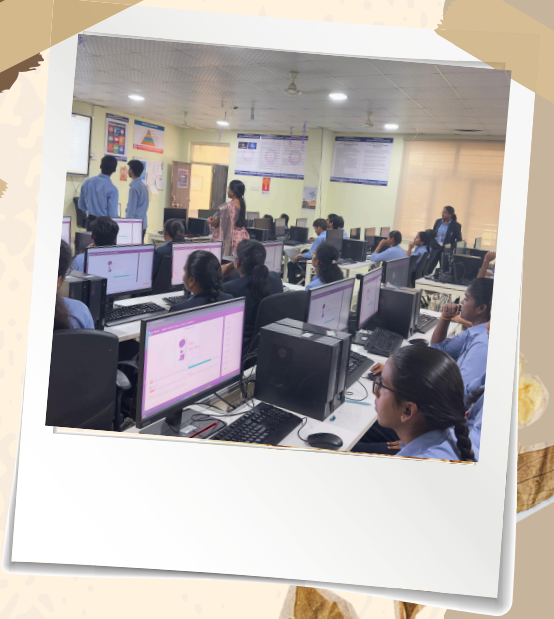


On 20th March 2025, the MAD Club hosted UI/UX Design Compete with 71 students, featuring app design, a tech quiz, and Firebase login.

Crowned Champion







Winner

Runner-Up

DB CLUB LAUNCH



Innovate, Execute, Elevate

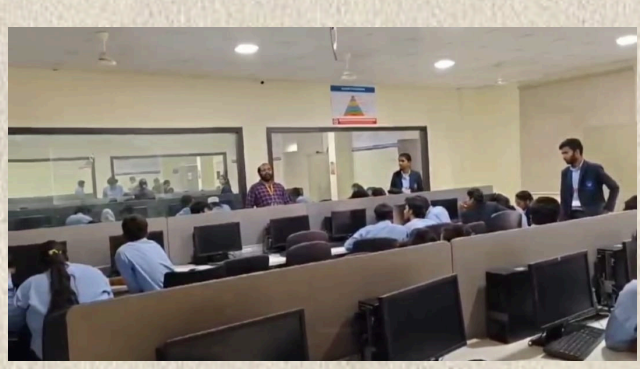


Powering Systems,Structuring
Data-Building Tomorrow.
DATE : 06-FEB-2025

DB CLUB (THE TECH TRECK)

DATE:07-MARCH-2025









OS CLUB (THE OS UNLOCKED)



Master the core. Rule the system
DATE: 06-FEB-2025



OS CLUB (THE OS UNLOCKED)

DATE:07-MARCH-2025









ANDROID APP DEVELOPMENT WORKSHOP

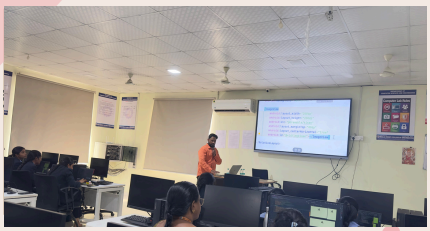


Transforming ideas into reality, one app at a time

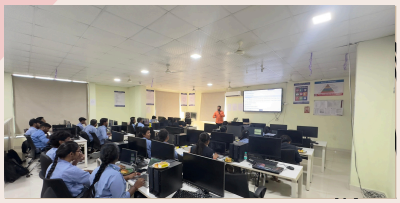
DATE:11th&12th - April-2025

Igniting innovation through hands-on Android development





Empowering students to code the future









Enhancing technical proficiency through practical Android development training





OPEN SOURCE ODESSEY WORKSHOP



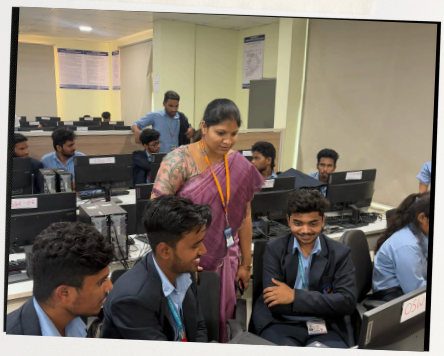
Empower your ideas, embrace the spirit of open source



Step into the future where collaboration meets creativity



DATE:17-April-2025

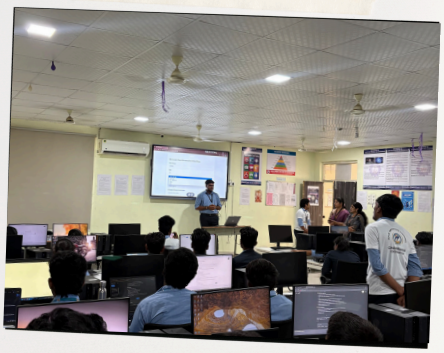




Unlock your potential and shape tomorrow through open innovation





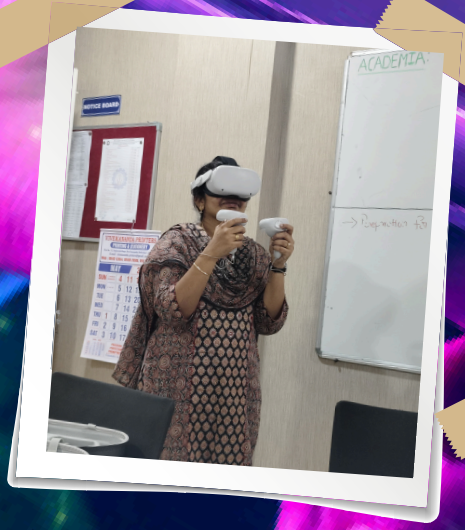


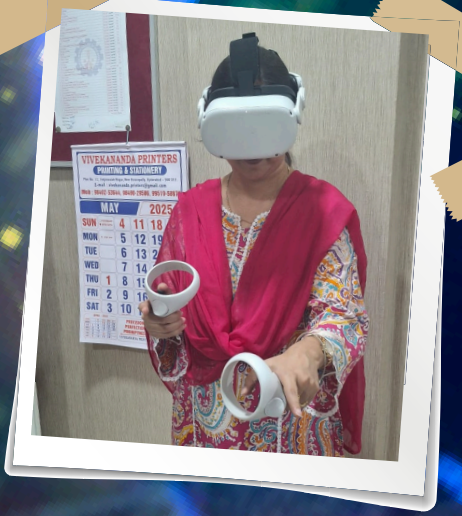
From learners to leaders — rise with the power of open source

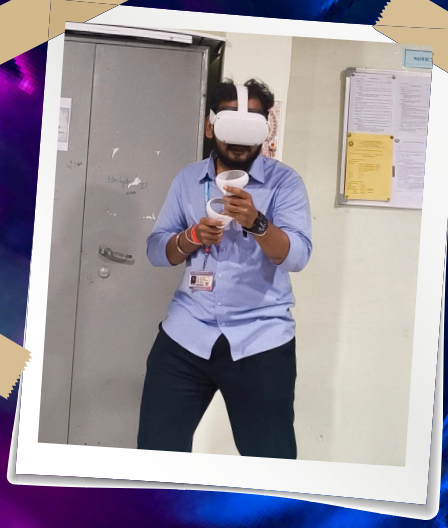


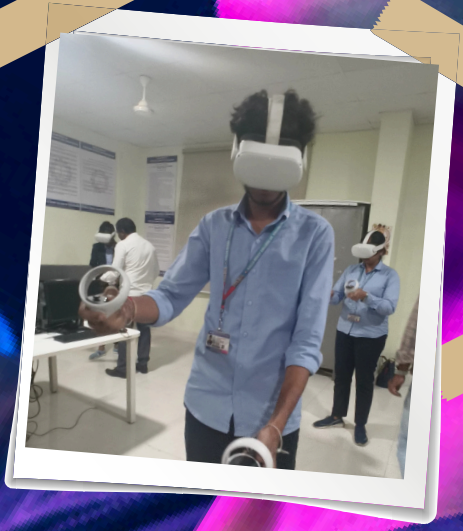
COMPUTER SCIENCE & ENGINEERING
MRCE

Virtual Horizons: A Glimpse into the Future of Learning

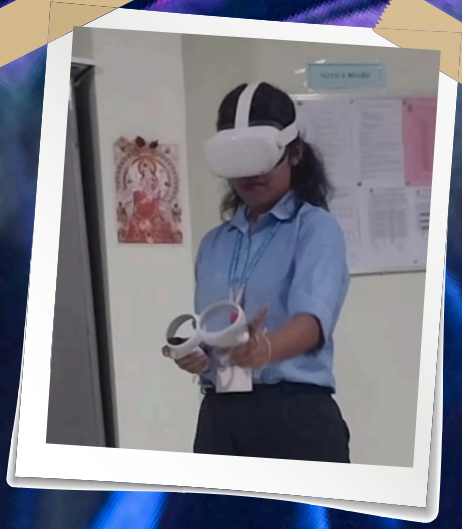








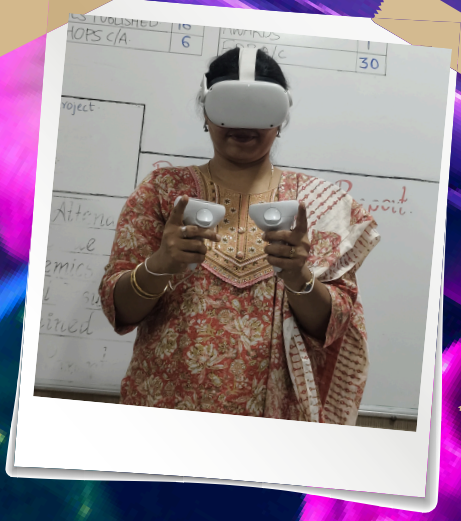






Reality is Just the Beginning
DATE:05-MAY-2025

Virtual Horizons: A Glimpse into the Future of Learning













Reality is Just the Beginning
DATE:05-MAY-2025

PAHALGAM REMEMBRANCE





Terror Can't Break Pahalgam's Spirit!

DATE: 03-MAY-2025

United Against Terror, Stronger Than Ever!









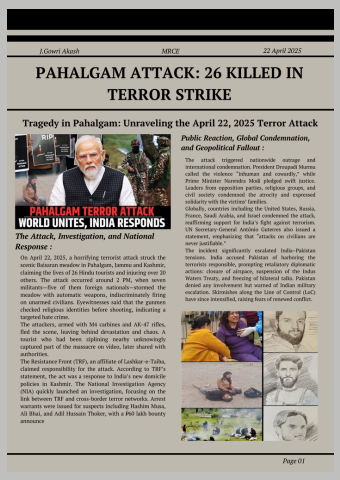


Massacre in Pahalgam: A Renewed Flashpoint in Indo-Pak Relations

"Innocence Targeted. Humanity Tested."

"Justice for Pahalgam. Peace for Kashmir."

"Light a Candle, Not a Conflict"



I.Gnori Akash MRCE 22 April 2025

PAHALGAM ATTACK: 26 KILLED IN TERROR STRIKE

Tragedy in Pahalgam: Unraveling the April 22, 2025 Terror Attack

PAHALGAM TERROR ATTACK
WORLD UNITES, INDIA RESPONDS

The Attack, Investigation, and National Response :

Public Reaction, Global Condemnation, and Geopolitical Fallout :

Page 01


WE STAND WITH PAHALGAM. WE STAND FOR HUMANITY
PAHALGAM TERROR ATTACK
22 April 2025
No Religion, No Cause, Justifies the Killing of Innocents.
in J&K terrorist attack
BIG BREAKING
Pahalgam Terror A
leaves 25+ people
and several injured in
“Innocent Hindu lives lost—but not in vain. We remember. We seek justice.”
Digital Poster by
VINITHA
DEPT OF CSE

Stands Against Terror

TRAGEDY IN PAHALGAM: A NATION MOURNS



PAHALGAM TERROR ATTACK

April 22 2025

In the Shadows of Pahalgam, Light Shall Rise

Digital Poster by
ASHOK & SRAVAN
DEPT OF CSE



PLACEMENT INFO

2024-2025



S No	NAME OF THE STUDENT	ROLL NO.	BRANCH	COMPANY PLACED	PACKAGE(in LPA)
1	TADI PETTI PAVANI	21Q91A05P8	CSE	24HR7 COMMERCE PVT LTD	2.40
2	VATTIPALLY DINESH NAGARAJU	21Q91A05C6	CSE	24HR7 COMMERCE PVT LTD	2.40
3	URITI HRUSHIKESH KARTHIK	21Q91A05Q1	CSE	24HR7 COMMERCE PVT LTD	2.40
4	GADEGANI SADVIKA	21Q91A0578	CSE	CORIZO	6.5
5	URITI HRUSHIKESH KARTHIK	21Q91A05Q1	CSE	NUMETRY	4.0
6	TADIPETTI PAVANI	21Q91A05P8	CSE	PLANET SPARK	6.5
7	SIRISHA THANNERU	21Q91A05P9	CSE	PLANET SPARK	6.5
8	DHAMODAR SUNIL	21Q91A0516	CSE	SAVANTIS SOLUTIONS	3.0
9	KURUBA VISHALI	21Q91A0531	CSE	SAVANTIS SOLUTIONS	3.0
10	LINGALA TRISHA REDDY	21Q91A0532	CSE	SAVANTIS SOLUTIONS	3.0
11	SRAVYA ERUKALA	21Q91A0577	CSE	SAVANTIS SOLUTIONS	3.0
12	GADEGANI SADVIKA	21Q91A0578	CSE	SAVANTIS SOLUTIONS	3.0

13	GHANORE AARTHI	21Q91A0579	CSE	SAVANTIS SOLUTIONS	3.0
14	KARTHIKA KALLURI	21Q91A0584	CSE	SAVANTIS SOLUTIONS	3.0
15	T L KARTHIK HATHWAR	21Q91A05C2	CSE	SAVANTIS SOLUTIONS	3.0
16	RAJANALA MANOHAR REDDY	21Q91A05I8	CSE	SAVANTIS SOLUTIONS	3.0
17	AITHA PRATHYUSHA	21Q91A05J6	CSE	SAVANTIS SOLUTIONS	3.0
18	MUPPIDI PAVAN KUMAR	21Q91A05M9	CSE	SAVANTIS SOLUTIONS	3.0
19	THANNERU SIRISHA	21Q91A05P9	CSE	SAVANTIS SOLUTIONS	3.0
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21	AKULA RANI	22Q95A0520	CSE	SAVANTIS SOLUTIONS	3.0
22	Y.AKSHITHA	21Q91A0564	CSE	SAVANTIS SOLUTIONS	3.0
23	MOHAN VENKAT SAI	21Q91A0596	CSE	SAVANTIS SOLUTIONS	3.0
24	KRISHNA KOUSHIK	21Q91A05C0	CSE	SAVANTIS SOLUTIONS	3.0
25	Y.SAITEJA	21Q91A05D0	CSE	SAVANTIS SOLUTIONS	3.0
26	M GOUTHAMI	21Q91A05G8	CSE	SAVANTIS SOLUTIONS	3.0
27	L.ANKITHA	21Q91A05M2	CSE	SAVANTIS SOLUTIONS	3.0
28	GOUTHAMI M	21Q91A05G8	CSE	INFOSYS	3.6
29	ESHWAR AMGOTH	21Q91A0504	CSE	TECH MAHINDRA	3.0
30	DHAMODAR SUNIL	21Q91A0516	CSE	TECH MAHINDRA	3.0

31	LINGALA TRISHA REDDY	21Q91A0532	CSE	TECH MAHINDRA	3.0
32	KURUBA VISHALI	21Q91A0531	CSE	TECH MAHINDRA	3.0
33	MOHAMMAD AFREEN	21Q91A0534	CSE	TECH MAHINDRA	3.0
34	POSHALA NEHA	21Q91A0548	CSE	TECH MAHINDRA	3.0
35	GAINI NAVYA	21Q91A0522	CSE	TECH MAHINDRA	3.0
36	GUDIKANDULA JATHIN	21Q91A0526	CSE	TECH MAHINDRA	3.0
37	THOTA AKSHITHA	21Q95A0504	CSE	TECH MAHINDRA	3.0
38	GADDAM VISHWA TEJA	21Q91A0521	CSE	TECH MAHINDRA	3.0
39	CHAKRAVADHANULA BHAVYA SREE	21Q91A0571	CSE	TECH MAHINDRA	3.0
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41	SANDYA SAMBAJI	21Q91A05B6	CSE	TECH MAHINDRA	3.0
42	GADEGANI SADVIKA	21Q91A0578	CSE	TECH MAHINDRA	3.0
43	NAGARAM AAKANKSHA	21Q91A05A3	CSE	TECH MAHINDRA	3.0

44	BANOTH ANIL	21Q91A0569	CSE	TECH MAHINDRA	3.0
45	SAITEJA YERRAMREDDY	21Q91A05D0	CSE	TECH MAHINDRA	3.0
46	MOHAN VENKAT SAI	21Q91A0596	CSE	TECH MAHINDRA	3.0
47	ABDUL ZUBAIR	21Q91A05D3	CSE	TECH MAHINDRA	3.0
48	RAM BRAHMA REDDY YENNAM	21Q91A05J3	CSE	TECH MAHINDRA	3.0
49	LACHOLLA ANKITHA	21Q91A05M2	CSE	TECH MAHINDRA	3.0
50	GUGULOTHU SURESH	21Q91A05L6	CSE	TECH MAHINDRA	3.0
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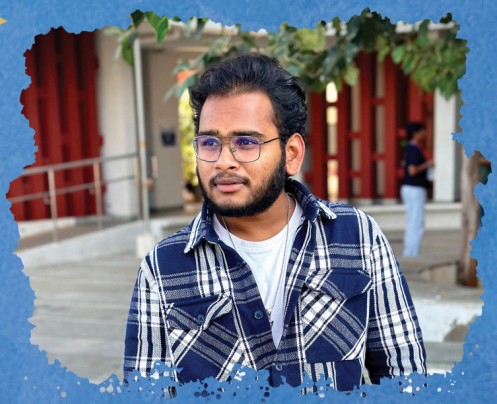


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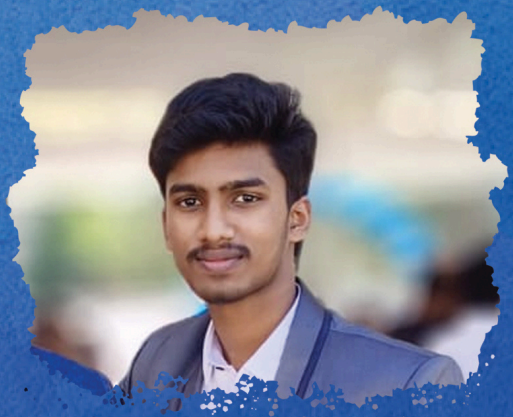
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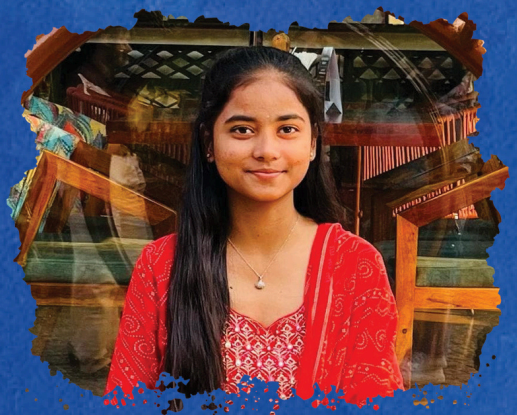
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