



CMR TECHNICAL CAMPUS
UGC AUTONOMOUS

Approved by AICTE, NEW Delhi and
JNTU, Hyderabad Kandlakoya (V), Medchal Rd, Telangana 501 401.



Department of

Computer Science
And Engineering
(Data Science)

NEWS LETTER A.Y 2024-2025

ABOUT THE DEPARTMENT

DEPARTMENT OF CSE (DATA SCIENCE)

The Department of Data Science is committed to nurturing skilled professionals in one of the most dynamic and impactful domains of the digital era. With the rapid growth of data-driven technologies, the department aims to equip students with a strong foundation in computational thinking, statistical analysis, and machine learning, alongside practical exposure to real-world data applications.

Our Focus:

We provide an interdisciplinary curriculum that integrates Computer Science, Mathematics, Statistics, and Domain Expertise to empower students in solving complex problems using data. The program emphasizes both theoretical understanding and hands-on experience through project-based learning, industry collaboration, and research initiatives.

Key Features of Our CSE (Data Science) Program:

- ✓ **Cutting-Edge Curriculum** – Industry-aligned coursework in AI, Machine Learning, Big Data Analytics, and Cloud Computing, ensuring students stay ahead in the evolving tech landscape.
- ✓ **Advanced Data Science Labs** – State-of-the-art laboratories equipped with the latest tools (Python, R, Tensor Flow, Hadoop, Spark, and Tableau) for hands-on learning and research.
- ✓ **Ethics & Sustainability Focus** – Strong emphasis on responsible AI, data privacy, and sustainable computing to develop socially conscious technologists.
- ✓ **Industry Connect** – Regular workshops, hackathons, and expert-led seminars by professionals from top tech firms, bridging academia and industry.
- ✓ **Career Support** – Dedicated internship & placement assistance with leading tech companies, startups, and research organizations.

Career Opportunities:

Graduates from the department are prepared for a wide range of roles, including:

- * Data Scientist
- * Machine Learning Engineer
- * Business Analyst
- * AI Researcher
- * Big Data Engineer
- * Data Consultant



Shri C. Gopal Reddy

**B.E (ECE), Manipal Institute of Technology
Chairman**

It is rightly said by our Bharat Ratna, Dr. APJ Abdul Kalam “Dream is not that which you see while sleeping, it is something that does not let you sleep.” Yes!!! Indeed, it was my dream, goal and ambition, to establish a Knowledge Center, a Temple of learning, i.e., “CMR Group of Institutions”, which can be witnessed today on sprawling area of 70 acres on Medchal Road, Hyderabad. Currently under CMR Group of Institutions, which was established in the year 2002, we have 04 Engineering Colleges and 01 Pharmacy College with over 16000 students studying in various streams of Engineering, Management and Pharmacy. The thirst for Excellence & Service has never subdued among us, thus we wish to make deeper in roads in the field of education by venturing into university, named “CMR Global University”, which will be seeing the light of day soon.

As it is said, Rome is not built in a day; CMR is also not built in a day. 20 years of dedication, commitment and hard work has resulted in CMR Group of Institutions. One of the strengths of CMRGI is its strong Alumni. Till date, CMRGI has successfully produced over 18000 Engineers and 4500 Managers and 1200 Pharmacists. As the Tag line of the Group goes, “Think Placements, Think CMR”, we have been the pioneers in training and placing the students in many reputed companies with good packages. I feel proud to see my students’ donning prominent roles in many of the reputed companies.



Smt. C. Vasantha Latha
Secretary

As narrated by Swami Vivekananda, “**We want the education by which character is formed, the strength of mind is increased, the intellect is expanded, and by which one can stand on one’s own feet**”, we at CMR Technical Campus, believe quality education has the power to transform not only individuals but societies and the nation in large.

Our endeavor at CMRTC is to provide the right blend of education and all such necessary components which make students stay in the campus fruitful. The existence of various associations and Clubs, Departmental Associations, Professional Chapters in the campus ensure all-round development which an individual requires. Being in the field of Education for more than a decade, I strongly feel, **Education is the key for women to achieve economic independence**. CMRTC strongly supports women’s education and all such measures for their safety are taken care by our well functional Women Empowerment Cell of the institute.

I extend a warm welcome to Engineering and Management aspirants to join CMR Technical Campus.



Dr. A. Raji Reddy

Professor & Director

Dr. A. Raji Reddy is a 1990 Batch Mechanical Engineer from Nagpur University. He obtained his Masters' Degree from Regional Engineering College [NIT] Warangal in the year 1992 and Doctoral degree from Osmania University in Mechanical Engineering with Solar Energy as specialization in the year 2008. In his **28 years of service**, he has served in various capacities of administration, research, and academic roles. He even has two years of **Industrial experience in M/s. Ashok Ley Land Ltd.**, (Ductron Casting Unit), Uppal, Hyderabad.

Currently he has **10 Patents filed** on his name and is Investigator of **03 Research Projects** to the tune of **Rs.90 Lakhas Grant** from Govt. of India. He has successfully guided **10 M. Tech Projects** and is currently guiding **03 Research Scholars for their Ph.D.** His research areas include solar thermal applications, Biomass conversion technologies, Solar cooking and Heat transfer. He has over **40 Research Articles** to his credit in peer reviewed & reputed Journals & Conferences. He is reviewer of few Elsevier published Journals. Recognitions and awards have been part of his career, which highlights the dedication and commitment he has laid down in fulfilling the responsibilities as signed to him. He is entitled as life member of Indian Society for Technical Education, Solar Energy Society of India and International Solar Energy Society of India. It was indeed an avenue to receive an **award from Deputy Chief Minister of Telangana** for effective leadership qualities in 2018. Received **Acharya Ratna Award** from Indian Servers in the year 2019. Received **Bhishma Acharya Award** from Andhra University in the year 2022.



Dr. DTV Dharmajee Rao

**B.Tech. (CSE), M.Tech. (CST), & Ph.D. (CSE)
Professor of CSE & Dean Academics
dean.academics1@cmrtc.ac.in**

Dr. D.T.V. Dharamajee Rao is currently working as Professor in the Department of Computer Science and Engineering and Dean (Academics) at CMR Technical Campus, Kandlakoya (V), Medchal Road, Hyderabad-501401. He received B.Tech. Degree in Computer Science and Engineering in 1993 and M.Tech. degree in Computer Science and Technology in 2001 from Andhra University Visakhapatnam and Ph.D. degree in Computer Science and Engineering on the topic “Computational Acceleration of Deep Neural Network Training Algorithm for Data Classification” in 2020 from JNT University, Kakinada, Andhra Pradesh.

He has over 26 years of teaching experience. During his teaching career, he taught various subjects like AIML, Data Mining, Computer Networks, Database Management Systems, Operating Systems, C, C++, and JAVA Programming, etc.

He got published more than 24 papers in National, International Conferences and Journals. His current Research interests include Artificial Intelligence, Machine Learning, Deep Learning, Data Mining and High-Performance Computing (OpenMP, MPI, PThreads, CBLAS, CUBLAS, and CUDA). He guided 38 B.Tech. Students Project Batches and 20 M.Tech. Students. He played active role in organizing a couple of FDPs, seminars and conferences in the field of Computer Science and Engineering, convened various technical and cultural fests and annual day celebrations successfully. Further, he has actively monitored entire campus ICT Networking process for several years in previous organization.



Dr.K.SrujanRaju
Professor & Dean (R & D)

Dr K Srujan Raju is currently working as Dean of Training and Placement and Heading Department of Computer Science & Engineering at CMR Technical Campus. He obtained his Doctorate in Computer Science in the area of Network Security. He has more than **20 years** of experience in academics and research. His research interest areas include Computer Networks, Information Security, Data Mining, Cognitive Radio Networks, and Image Processing. Dr. Srujan Raju worked on 2 projects funded by Government of India under CSRI & NSTMIS has also filed **12 patents. 1 copyright** and **1 Patent** granted at **Indian Patent Office**, edited more than 24 books published by Springer Book Proceedings of AISC series, LAIS series and other which are indexed by Scopus also authored books in C Programming & Data Structure. I am immensely delighted to inform everyone CSE department of our college has doing great in all aspects and the results were quite encouraging. We all certainly know that this is the collective effort of all of us. Let all of us be the strong pillars of this institute in taking it further great heights and make every student come out in flying colors, in future as well as, we shall strive to bring new dawn in the student's lives. Finally, I thank and congratulate all the stakeholders for achieving success.



Dr K Srinivas
Professor of CSE(DS) and Dean(Faculty Affairs)

Dr K Srinivas currently working as Professor of CSE(DS) and Dean(Faculty Affairs) Received B. E degree from National Institute of Engineering, Mysore, Karnataka,, M.Tech KITS, Warangal. He obtained his Ph.D. in Data Mining (A Rough Set Based Fuzzy Classifier by Resolving Class Imbalance Problem for Prediction of Heart Diseases) from from JNTUH, Hyderabad. Research interests include Machine Learning, Data Science, Deep Learning and Artificial Intelligence, Python Programming, Data Mining and Block Chain Technology. Published over 50 research articles in peer-reviewed national and international journals and conferences. Reviewed various journal papers, SCI, SCOPUS, IEEE, and Springer Conference papers and more 20 Book Chpaters. Handled 35 projects at B.Tech level and 22 projects at M.Tech level, He guided 5 Ph.d scholars in various universities.



Dr. K Murali (CSE[DS] – HOD)

Associate Professor

Dr. Murali Kanthi currently working as an Associate Professor and Heading the department of CSE (Data Science). Received B. Tech degree from JNTU Hyderabad, M.Tech degree from JNTU Anantapur. He obtained his Ph.D. in Data Mining (Hyperspectral Image Classification) from JNTUA, Anantapur. Research interests include Computer Vision and Machine Learning, Image Processing, and Hyperspectral Image Analysis with Deep Learning. Published over 25 research articles in peer-reviewed national and international journals and conferences. Reviewed various journal papers, IEEE, and Springer Conference papers.

It is a pleasure to Head the Department of Data Science at CMR Technical Campus. The department offers B.Tech (Data Science) under CSE branch. The department has a team of highly experienced and motivated faculty members. All the Faculty members are well qualified and competitive enough in preparing the young minds (our students) for global competition. Students of Data Science department are highly motivated and ready for IT Industry with hands on experience on current technologies.

Department works for overall growth of students and inculcate the qualities that are required and acceptable by Society. Faculty/Students take initiative for social causes at individual level and as a team under different Banners/Clubs of the Institute. Turning a student in to a good citizen is the prime aim of CSE (Data Science) department.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)

VISION

- To provide a quality education and research environment in Data Science that fosters innovation and technological advancement to meet global challenges.

MISSION

- To provide an industry-aligned Data Science curriculum to develop strong analytical and problem-solving skills.
- To foster a research-driven environment that promotes innovation and technological advancements.
- To promote lifelong learning, teamwork and ethics for global challenges.

PROGRAM EDUCATIONAL OBJECTIVES (PEO)

PEO1	Develop a heuristic algorithm and computational techniques to solve engineering problems.
PEO2	Explore data science research and applications to solve industry and societal challenges.
PEO3	Exhibit leadership, teamwork, and ethics while continually enhancing skills for global challenges.

PROGRAM OUT COMES (PO)

P01	An ability to apply knowledge of Science, Mathematics, Engineering & Computing fundamentals for the solutions of Complex Engineering problems.
P02	An ability to Identify, formulate and analyze complex engineering problems using first principles of mathematics and engineering sciences.
P03	An ability to design solutions to complex process to meet desired needs.
P04	Ability to use research-based knowledge and methods including design of experiments to provide valid conclusions.
P05	An ability to use appropriate techniques, skills and tools necessary for computing practice.

PO6	Ability to apply reasoning informed by contextual knowledge to assess social issues & responsibilities relevant to professional engineering practice.
PO7	Ability to understand the impact of engineering solutions in a global, economic, environmental, and societal context with sustainability.
PO8	An understanding of professional, ethical, social issues and responsibilities.
PO9	An ability to function as an individual, and as a member or leader in diverse teams and in multi-disciplinary settings.
PO10	An ability to communicate effectively on complex engineering activities within the engineering community.
PO11	Ability to Demonstrate and understanding of the engineering and management principles as a member and leader in a team.
PO12	Ability to engage in independent and lifelong learning in the context of technological change.

PROGRAM SPECIFIC OUTCOMES (PSO)

PSO1	Graduates will have the ability to apply data science methodologies to develop innovative solutions for real-world challenges.
PSO2	Graduates will have the ability to pursue research and higher education in the field of Data Science.
PSO3	Graduates will have the ability to become ethically driven leaders and innovative entrepreneurs in Data Science domain.

PROGRAM

S. No	Program	Course	Intake
1	UG	B. Tech (CSE(DS))	240

TEACHING FACULTY

S. No	Emp Id	JNTU Registration ID	Name of the Faculty	Designation	Highest Qualification	Photo
1	2072	0884-160315-001044	Dr K Srinivas	Prof. & Dean (FSA)	Ph. D	
2	2011	90150404-133929	Dr K Murali	Assoc. Prof & HOD	Ph. D	
3	2158	10150406-141754	Dr. Shankar Nayak Bhukya	Professor	Ph. D	
4	2180	31150407-130909	Dr Kishore Kumar M	Assoc. Prof	Ph. D	
5	2115	2211-150412-135640	Dr A Mahendar	Assoc. Prof	Ph. D	
6	2181	0933-150416-113017	B Mohan Babu	Assoc. Prof	M. Tech (Ph.D)	
7	2219	7129-150409-141325	P.N Santhosh Kumar	Assoc. Prof	M. Tech (Ph.D)	
8	2061	7156-170204-144545	B. Ramji	Asst. Prof	M. Tech (Ph.D)	
9	2146	4001-170128-072619	V Sandhya	Asst. Prof	M. Tech (Ph.D)	
10	2166	7068-170106-140419	A Veerender	Asst. Prof	M. Tech (Ph.D)	

11	2173	3280-200305-233132	Sanjib Kumar Naik	Asst. Prof	M. Tech (Ph.D)	
12	2183	7433-171207-142600	B Ramesh	Asst. Prof	M. Tech	
13	2225	8799-150424-120639	A. Lakshman	Asst. Prof	M. Tech	
14	2234	6326-160529-104143	K. Sudha Pavani	Asst. Prof	M. Tech	
15	2222	1166-230220-140538	K. Kishore Kumar	Asst. Prof	M. Tech (Ph.D)	
16	2236	6315-160204-160728	J. Shiva	Asst. Prof	M. Tech (Ph.D)	
17	2230	8092-160205-095119	V. Tejaswini	Asst. Prof	M. Tech (Ph.D)	
18	2245	9731-1702-0811-4736	G V Ashritha	Asst. Prof	M. Tech (Ph.D)	
20	2247	1097-230712-144718	Yaragani Ashok Kumar	Asst. Prof	M. Tech (Ph.D)	
21	2261	4017-211111-161018	Sangamitra	Asst. Prof	M. Tech (Ph.D)	
22	2268	6709-231125-144005	J Rekha	Asst. Prof	M. Tech	

23	2273	3499-151223-151544	E Sushma	Asst. Prof	M. Tech (Ph.D)	
24	2274	90150404-104852	V. Prema Tulasi	Asst. Prof	M. Tech	
25	2279	0320-240703-193311	Sarala Raghavendra	Asst. Prof	M. Tech	
26	2286	0247-240830-115809	N Soujanya	Asst. Prof	M. Tech	
27	2280	3961-240912-120601	Shafana Bakshi	Asst. Prof	M. Tech	
28	2282	8937-171208-130835	M Lavanya	Asst. Prof	M. Tech	
29	2284	1473-160229-093828	B Laxman	Asst. Prof	M. Tech (Ph.D)	
30	2249	93150405-130139	K Biksheswara Rao	Asst. Prof	M. Tech	
31	2312	3534-230413-110729	K Jhansi Rani	Asst. Prof	M. Tech	
32	2068	7707-171204-132534	M. Anusha Reddy	Asst. Prof	M. Tech	
33	2313	4913-150409-162306	Ramesh Bhukya	Asst. Prof	M. Tech	

Non-Teaching Faculty

System Administrator:

S. No	Faculty Name	Designation
1	Mr. Santosh Kumar	System Administrator, CSE Dept
2	Mr. G. Satyanarayana	System Administrator, CSE Dept
3	Mr. P. Venkatesh	System Administrator, CSE Dept

Programmer:

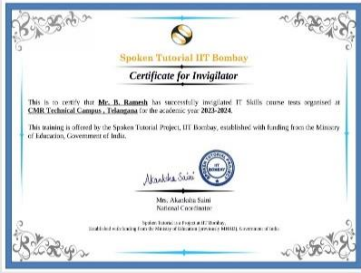





S. No	Faculty Name	Designation
1	M. Srivani	Programmer, CSE(DS)
2	Ashwini Bulbule	Programmer, CSE(DS)
3	Mr. Viswanath Chittimillah	Programmer, CSE(DS)

DEPARTMENT ACHIEVEMENTS







- Digitally Equipped Classrooms and State of Art Laboratories.
- Trained and Certified Faculty Members by E-Pam, Google etc.
- Star Grade by IIT Bombay Spoke Tutorials, Top3 performer Award by IIIT Virtual Labs, Google recognized Campus for GCP.
- Established Research Center's cum Center of Excellences in collaboration with industry in Mobile & Web Technologies, Data Analytics, Internet of Things, Cyber Security and Robotic Process Automation.
- MoU's with 20+ Industries and 8 Foreign Universities.
- Continuous improvement Faculty Training programs through TTT model, FDPs and STTPs on latest cutting-edge technologies.
- Our Frequent internship providers and recruiters are Capgemini, Wipro, DxCT, Virtusa, IBM, NIC, TCS, Value Labs, GGK Technologies, Open text, EPAM, BNY MELLON, Pactera Technologies India pvt ltd, Travel Tripper, Cloudchip, Ctrl S, Zensor, Smart bridge, Intern shala, TASK, Orbit Shifters.
- Member of reputed professional bodies like IEEE, ISTE, IETE, ACM and CSI.

FACULTY ACHIEVEMENTS

Sl. No	FACULTY NAME	ACHIEVEMENT	CERTIFICATE
1	Dr. M Kishore Kumar	Deep Learning approach for Hyper-Multiclass Consumer Electronics Image Clustering using Contrastive Learning”, Published in IEEE Transactions on	
2	Y Ashok Kumar	A Five-Day Professional Development Program on “IoT Security and Security Operations Center (SOC) Practices”	
3	REKHA JUKANTI	Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this Faculty	
4	VADLAKONDA RAJESH	6-Day FDP on “AI Enhanced Educational Technologies”	
5	VADLAKONDA RAJESH	Introduction to Industry 4.0 and Industrial Internet of Things	







6	Mr. B Ramesh	IIT Bombay	
7	Mr. P N Santhosh Kumar	Qualified in UGC NET Exam	
8	Dr. A. Mahendar	One Week FDP on “Advanced Topics in Fintech Security”	
9	Dr. A. Mahendar	Two Weeks FDP on “From Neurons to Transformers: A comprehensive FDP on Deep Learning and AI”	
10	B. Ramji	Six Day FDP on “Enhancing Teaching Excellence: Best Practices and Innovative Strategies to Explore”	
11	Verendar	A Five Day FDP on “IOT Security and Security Operations Center (SOC) Practices”	

12	Verendar	3-Day FDP on “Enhancing IoT use cases with AR/VR Technologies for smart applications with security aspects”	
13	Sanjib Kumar Nayak	Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this Faculty Development Program	
14	Ramesh Bhookya	30- Day on Prompt Engineering	
15	Ramesh Bhookya	Two Weeks FDP on “From Neurons to Transformers: A comprehensive FDP on Deep Learning and AI	
16	B. Venkatesh	Cloud Computing	
17	Y. Ashok Kumar	One-Week FDP on “The AI beyond Frontier: Recent Breakthroughs and Next-Gen Prospects	

18	Y. Ashok Kumar	Two Weeks FDP on “From Neurons to Transformers: A comprehensive FDP on Deep Learning and AI	
19	A. Lakshman	Six Day FDP on “Enhancing Teaching Excellence: Best Practices and Innovative Strategies to Explore”	
20	A. Lakshman	One Week FDP on Recent Advancements in Artificial Intelligence (AI) & ML	
21	V. Tejaswini	One Week FDP on “Data Visualization Using Tableau”	
22	V. Tejaswini	5-day FDP on “Research Methodology -Effective Incorporation in Teaching and Learning”	
23	K. Sudha Pavani	Two Weeks FDP on “From Neurons to Transformers: A comprehensive FDP on Deep Learning and AI	

24	K. Sudha Pavani	One Week FDP on “Data Science and Machine Learning Applications for Engineering and sciences”	
25	J. Shiva	One-Week FDP on “The AI beyond Frontier: Recent Breakthroughs and Next-Gen Prospects	
26	J. Shiva	Two Weeks FDP on “From Neurons to Transformers: A comprehensive FDP on Deep Learning and AI	
27	Bhukya Ramesh	NBA Accreditation and Teaching and Learning in Engineering (NATE)	
28	Bhukya Ramesh	Outcome Based Pedagogic Principles for Effective Teaching	
29	G. V. Ashritha	Two Weeks FDP on “From Neurons to Transformers: A comprehensive FDP on Deep Learning and AI	

30	B. Sangamithra	Six Day FDP on “Enhancing Teaching Excellence: Best Practices and Innovative Strategies to Explore”	 <p>CERTIFICATE OF APPRECIATION This is to certify that sangamitra baburao kamble has participated in the Six-Day Faculty Development Program on “Enhancing Teaching Excellence: Best Practices and Innovative Strategies to Explore”, held from 19th to 24th June 2025, organized by the Department of CSE, CMR Technical Campus, Hyderabad.</p>
31	P. Ashwini	Introduction To Internet Of Things	 <p>NPTEL ONLINE CERTIFICATION This certificate is awarded to PADALA ASHWINI for successfully completing the course Introduction To Internet Of Things with a consolidated score of 85 %. Online Assignments: 23/105 Proctored Exam: 42/76 Total number of candidates certified in this course: 38143 Jan-Apr 2025 (12 week course) Indian Institute of Technology Kharagpur swayam</p>
32	P. Ashwini	5-day FDP on Role of Faculty in Moulding Engineering Students	 <p>CERTIFICATE FOR PARTICIPATION This is to certify that P. Ashwini of CMR Technical Campus from Hyderabad has successfully completed the Faculty Development Program (FDP) on Role of Faculty in Moulding Engineering Students Organized by IQAC, CMRTC, in association with Department of ECE, CSE, IT, AIML, CSD, H&S and MBA, scheduled from 06th - 10th January 2025.</p>
33	S. Raghavendra	Two Weeks FDP on “From Neurons to Transformers: A comprehensive FDP on Deep Learning and AI	 <p>SCHOOL OF COMPUTERS AND ARTIFICIAL INTELLIGENCE CERTIFICATE OF PARTICIPATION This certificate is proudly presented to Sarala Raghavendra CMR Technical Campus, Hyderabad. This certificate is awarded to the recipient for successfully completing the Two Weeks FDP on “From Neurons to Transformers: A Comprehensive FDP on Deep Learning and AI”, held from 07th March to 21st April 2025.</p>
34	S. Raghavendra	5-day FDP on “Fundamentals of Machine Learning”	 <p>CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING CERTIFICATE OF PARTICIPATION This is to certify that SARALA RAGHAVENDRA from CMRTC has successfully participated in the Faculty Development Program on “Fundamentals of Machine Learning” conducted by Electronics & ICT Academy, C-DAC Hyderabad from December 30-31, 2024. This program was supported by the Ministry of Electronics & Information Technology, Govt of India.</p>
35	Shafana Bakshi	5-day FDP on Role of Faculty in Moulding Engineering students	 <p>CERTIFICATE FOR PARTICIPATION This is to certify that Shafana Bakshi of CMR Technical Campus from CSD dept has successfully completed the Faculty Development Program (FDP) on Role of Faculty in Moulding Engineering Students Organized by IQAC, CMRTC, in association with Department of ECE, CSE, IT, AIML, CSD, H&S and MBA, scheduled from 06th - 10th January 2025.</p>

36	Shafana Bakshi	One Week FDP on Recent Advancements in Artificial Intelligence (AI) & ML	 <p>CERTIFICATE OF PARTICIPATION This is to certify that <u>MS SHAFANA BAKSHI</u> CMRTC has actively participated & completed the One Week Faculty Development Program on Recent Advancements in Artificial Intelligence (AI) & ML from 30th June to 4th July 2025, organized by the Department of Electronics and Communication Engineering, St. Joseph's College of Engineering in association with STEP - National Institute of Technology, Surathal and Pantech Learning.</p>
37	M. Lavanya	5-day FDP on Role of Faculty in Moulding Engineering students	 <p>CERTIFICATE FOR PARTICIPATION This is to certify that <u>M. Lavanya</u> of CMR Technical Campus from CSD Dept has successfully completed the Faculty Development Program (FDP) on Role of Faculty in Moulding Engineering Students Organised by IQAC, CMRTC, in association with Department of ECE, CSE, IT, ADM, JSD, H&S and MBA, scheduled from 06th - 10th January 2025.</p>
38	M. Lavanya	Six Day FDP on “Enhancing Teaching Excellence: Best Practices and Innovative Strategies to Explore”	 <p>CERTIFICATE OF APPRECIATION This is to certify that <u>Manda Lavanya</u> has participated in the Six-Day Faculty Development Program on “Enhancing Teaching Excellence: Best Practices and Innovative Strategies to Explore”, held from 16th to 21st June 2025, organized by the Department of CSE, CMR Technical Campus, Hyderabad.</p>
39	N. Soujanya	One Week FDP on Robotic Process Automation Associate (UiPath)	 <p>CERTIFICATE OF PARTICIPATION <u>N. SOUJANYA</u> CMR Technical Campus has participated in the One Week Faculty Development Program on Robotic Process Automation Associate (UiPath) conducted by ICT Academy on 08th June 2025 at CMR Technical Campus.</p>
40	K. Anoocha	One-Week FDP on “The AI beyond Frontier: Recent Breakthroughs and Next-Gen Prospects	 <p>CERTIFICATE OF PARTICIPATION This is to certify that <u>Ms/Ms/Dr. Katal Anoocha</u>, Assistant Professor, CMR Technical Campus has actively participated in the One-Week Faculty Development Program on “The AI beyond Frontier: Recent Breakthroughs and Next-Gen Prospects” organized by the Department of Computer Science and Engineering at Chaitanya Bharathi Institute of Technology (Autonomous Hyderabad) from 22nd to 29th April 2025.</p>
41	V. Rajesh	One Week FDP on “Foundations of Data Science”	 <p>PARTICIPATION CERTIFICATE presented to <u>VADLAKONDA RAJESH</u> Assistant Professor of CMR Technical Campus for attending One Week FDP on “Foundations of Data Science” (FDP) on August 2025 organized by Department of CSE (Data Science, Cyber Security and Artificial Intelligence & Data Science) in collaboration with Department of CSE, AIML, and IOT and CSE VNR Vignana Jyothi Institute of Engineering and Technology</p>

42	V. Rajesh	One Week FDP on Recent Advancements in Machine Learning and Deep Learning	 <p>CERTIFICATE OF PARTICIPATION VNR VJIET This is to certify that VADLAKONDA RAJESH has participated in One Week Faculty Development Program on Recent Advancements in Machine Learning & Deep Learning organized by department of CSE in collaboration with VNR VJIET during 30th - 31st May 2024.</p>
43	V. Prema Tulasi	Two Weeks FDP on “From Neurons to Transformers: A comprehensive FDP on Deep Learning and AI	 <p>SRU SCHOOL OF COMPUTER SCIENCE AND ARTIFICIAL INTELLIGENCE CERTIFICATE OF PARTICIPATION This certificate is proudly presented to V. prema tulasi CMR Technical campus, Hyderabad has successfully completed and actively participated in the Two Weeks FDP on "From Neurons to Transformers: A Comprehensive FDP on Deep Learning and AI", held from 01st May to 23rd May, 2025.</p>
44	V. Prema Tulasi	One Week FDP on Recent Advancements in Artificial Intelligence (AI) & ML	 <p>St. JOSEPH'S COLLEGE OF ENGINEERING Department of Electronics and Communication Engineering CERTIFICATE OF PARTICIPATION This is to certify that: MS.SHAFA NAJISH CMRTC has actively participated & completed the One Week Faculty Development Program on Recent Advancements in Artificial Intelligence (AI) & ML from 29th June to 4th July 2025, organized by the Department of Electronics and Communication Engineering, St. Joseph's College of Engineering in association with SRM - National Institute of Technology, Tiruchirappalli and Research & Learning.</p>
45	Laxman B	5-day FDP on Next-Gen AI and Machine Learning: Advances in Cybersecurity, Healthcare, and Automation	 <p>SRU SR UNIVERSITY CERTIFICATE OF PARTICIPATION This certificate is proudly presented to: LAXMAN B ASSISTANT PROFESSOR OF CMRTC has successfully participated in the 5-day FDP on Next-Gen AI and Machine Learning: Advances in Cybersecurity, Healthcare, and Automation from 20th Feb 2025 to 24th Feb 2025, organized by the Office of FDP Programs, SR University, Tiruchirappalli, Tamil Nadu, India.</p>
46	Laxman B	5-day FDP on “Fundamentals of Machine Learning”	 <p>CENTRE FOR DEVELOPMENT OF ADVANCED COMPUTING A 20th IIT Bombay & Department of Electron & IT, Institute of Technology, Government of India CERTIFICATE OF PARTICIPATION This is to certify that: LAXMAN B from CMR TECHNICAL CAMPUS has successfully participated in the Faculty Development Program on Fundamentals of Machine Learning conducted by Electronics & ICT Academy, C-DAC Hyderabad from December 20-24, 2024. This program was supported by the Ministry of Electronics & Information Technology, Gov. of India.</p>

STUDENTS ACHIVEMENTS

IIT BOMBAY SPOKEN TUTORIAL

- The Students of CSE(DS), CMR Technical Campus, have Enrolled in Various (Free and Open-Source Software) developed and Certified by IIT-Bombay Spoken Tutorial IT/Software Training Program
- The II Year Students of CSE(DS), have Enrolled in C and Certified by IIT-Bombay Spoken Tutorial IT/Software Training Program
- The III Year Students of CSE have Enrolled in HTML and Certified by IIT-Bombay Spoken Tutorial IT/Software Training Program
- The IV Year Students of CSE have Enrolled in Arduino and Certified by IIT-Bombay Spoken Tutorial IT/Software Training Program.



भारतीय प्रौद्योगिकी संस्थान मुंबई
पवई, पुणे-400 076, भारत
Indian Institute of Technology Bombay
Powai, Mumbai-400 076, India

दूरभाष/Phone : (+91-22) 2572 2545
फैक्स/Fax : (+91-22) 2572 3480
वेबसाइट/Website : www.iitb.ac.in

IIT Bombay

CERTIFICATE OF SPOKEN TUTORIAL (ST) TRAINING

Ref.No. STIITB/2023/2652

Date: 8/12/2023

To
The Principal,
CMR Technical Campus,
Kandlakoya (V), Medchal Road, Hyderabad, Telangana - 501401

Subject - 2022-2023 Status of Training done in collaboration with IIT Bombay – ST (Spoken Tutorial)

As per agreement between **CMR Technical Campus**, and Spoken Tutorial IT/Software Training Program by IIT Bombay initiated by National Mission on Education through ICT, Ministry of Education, Govt. of India to promote IT literacy through Open Source Software.


The students of **CMR Technical Campus**, have enrolled in various FOSS (Free and Open Source Software) developed and certified by IIT-Bombay during academic session 2022-2023.

Details of students enrolled in various FOSS under Spoken Tutorial IT/Software Training Program during academic session 2022-2023.

Sr.No	Department	FOSS	Participants
1	Electronics and Communication Engineering (B.Tech)	C and Cpp	111
2	AIT - AIML (Artificial Intelligence and Machine Learning)	C and Cpp	187
3	Computer Science Engineering (CSE B.Tech)	C and Cpp	184
4	Data Science	C and Cpp	116
5	Information Technology	C and Cpp	114
6	Electronics and Communication Engineering (B.Tech)	Java	54
7	Computer Science Engineering (CSE B.Tech)	HTML	257
8	Computer Science and Engineering (B.Tech)	C and Cpp	112
9	Computer Science Engineering (AML) - Artificial Intelligence and Machine Learning	HTML	167
10	Computer Science Engineering (DS) - Data Science	HTML	190
11	Information Technology	HTML	103
12	Computer Science Engineering (CSE)	Arduino	247
13	Computer Science Engineering (DS) - Data Science	Arduino	183
14	Computer Science Engineering (AML) - Artificial Intelligence and Machine Learning	Git	56
15	Data Science	Arduino	30
16	AIT - AIML (Artificial Intelligence and Machine Learning)	Git	193
17	Information Technology	Arduino	98

18	Computer Science Engineering (CSE B.Tech)	Arduino	70
19	Electronics and Communication Engineering (B.Tech)	HTML	31
20	Information Technology	Python 3.4.3	98
21	AIT - AIML (Artificial Intelligence and Machine Learning)	Python 3.4.3	193
22	Electronics and Communication Engineering (B.Tech)	C and Cpp	57
23	Electronics and Communication Engineering (B.Tech)	C and Cpp	34
24	Information Technology	C and Cpp	103
25	Computer Science Engineering (CSE B.Tech)	C and Cpp	262
26	Computer Science Engineering (AML) - Artificial Intelligence and Machine Learning	C and Cpp	169
27	Computer Science Engineering (CSE)	Python 3.4.3	247
28	Data Science	Python 3.4.3	31
29	Computer Science Engineering (AML) - Artificial Intelligence and Machine Learning	Python 3.4.3	57
30	Computer Science Engineering (CSE B.Tech)	Python 3.4.3	72
31	Computer Science Engineering (DS) - Data Science	Python 3.4.3	183
32	Computer Science Engineering (DS) - Data Science	C and Cpp PHP and MySQL	196
33	Computer Science Engineering (CSE B.Tech)		257

For and On behalf of
Spoken Tutorials,
Indian Institute of Technology, Bombay





Akanksha Saini 






Mrs. Akanksha Saini
National Coordinator
Spoken Tutorial Project, IIT Bombay







PLACEMENT SUMMARY IN THE YEAR 2024-25

Total Students Placed–83*in various companies

S.NO	ROLL.NO	NAME	COMPANY	PACKAGE	PHOTO
1	217R1A6702	A. SAI PRASANNA	Accenture ASE	4.5 LPA	
2	217R1A6725	GANTA VIGNA SRI	Accenture ASE	4.5 LPA	
3	217R1A6726	GEDDADA GOUTHAM SAI	Accenture ASE	4.5 LPA	
4	217R1A6759	T. USHA SREE	Accenture ASE	4.5 LPA	
5	217R1A6770	BHUSANI RAGHURAM	Accenture ASE	4.5 LPA	



6	217R1A6774	SRI DATHU	Accenture ASE	4.5 LPA	
7	217R1A6788	JADHAV PAVAN NAIK	Accenture ASE	4.5 LPA	
8	217R1A6795	JANAPALA VENKATA SUBBAREDDY	Accenture ASE	4.5 LPA	
9	217R1A67A7	NARSINGOJU SRAVANTHI	Accenture ASE	4.5 LPA	
10	217R1A67C6	VEMPA GUNALI	Accenture ASE	4.5 LPA	
11	217R1A67D8	CHENAGALLA NIHARIKA	Accenture ASE	4.5 LPA	

12	217R1A67H1	MANOJA NANDIGAM	Accenture ASE	4.5 LPA	
13	217R1A67J4	SAHITHI KAAPARTHI	Accenture ASE	4.5 LPA	
14	217R1A67K0	SIVVALA CHANDU	Accenture ASE	4.5 LPA	
15	227R5A6705	BASANI SAI CHARAN	Accenture ASE	4.5 LPA	
16	227R5A6706	MAHALAKSHMI ADDALA	Accenture ASE	4.5 LPA	
17	217R1A7403	SATHVIK ABHIRAM AKULA	Accenture ASE	4.5 LPA	

18	217R1A7437	KOOTIKANTI SUMITH CHANDRA	Accenture ASE	4.5 LPA	
19	217R1A7453	SNEHITHA NAREDLA	Accenture ASE	4.5 LPA	
20	217R1A6793	KESHAV VYAS	Amazon VSA	3.6 LPA	
21	217R1A67E8	HARSHA CHARI	Amazon VSA	3.6 LPA	
22	217R1A67F0	JANGAM GOPI KRISHNA	Amazon VSA	3.6 LPA	
23	217R1A67H4	NITIN KUMAR PALANCHA	Amazon VSA	3.6 LPA	







24	217R1A6798	K. AISHWARYA	Bigworks	4 LPA	
25	217R1A6701	A. SRI SAHITHI	Capgemini	4.25 LPA	
26	217R1A6705	AJMEERA SRIKANTH	Capgemini	7.5 LPA	
27	217R1A6712	B. VAISHNAVI	Capgemini	4.25 LPA	
28	217R1A6719	PAVANI BOTHA	Capgemini	4.25 LPA	
29	217R1A6722	CHADA SUSHEEL REDDY	Capgemini	4.25 LPA	







30	217R1A6747	POCHAMPALLI RAKESH	Capgemini	4.25 LPA	
31	217R1A6748	POGULA JANITHA	Capgemini	4.25 LPA	
32	217R1A6750	ROUTHU SATHISH	Capgemini	4.25 LPA	
33	217R1A6757	SRI CHANDANA ALLEPALLI	Capgemini	4.25 LPA	
34	217R1A6760	THIRUPATHI POOJITHA	Capgemini	4.25 LPA	
35	217R1A67A0	MAKAM SAHITHI	Capgemini	4.25 LPA	







36	217R1A67A9	PARUCHURI SOUMYA	Capgemini	4.25 LPA	
37	217R1A67B4	PUTTA NARESH	Capgemini	4.25 LPA	
38	217R1A67B6	SAHAJA SEGU	Capgemini	4.25 LPA	
39	217R1A67C1	S R MAHESH KUMAR	Capgemini	4.25 LPA	
40	217R1A67D4	B. PRANAVI	Capgemini	4.25 LPA	
41	217R1A67E0	DASARI VITHIN SAI	Capgemini	4.25 LPA	



42	217R1A67F9	L. RAGINI	Capgemini	4.0 LPA	
43	217R1A67G1	LELLA SASI NAGA	Capgemini	4.25 LPA	
44	217R1A67H0	M. NIKITHA	Capgemini	4.25 LPA	
45	217R1A67H2	NIMMALA ROHANTH	Capgemini	4.25 LPA	
46	217R1A67H5	P. RISHITHA	Capgemini	4.25 LPA	
47	217R1A67H6	POTTAVARTHI VAMSHI KUMAR	Capgemini	4.25 LPA	







48	217R1A67J5	LAKSHMI KEERTHANA	Capgemini	4.25 LPA	
49	217R1A67F0	JANGAM GOPI KRISHNA	Cognizant-Gen C	4 LPA	
50	217R1A67F8	KOUDAGANI SHIVANI	Cognizant-Gen C	4 LPA	
51	217R1A67K3	YERRABOINA SHRUTHI	Cognizant-Gen C	4 LPA	
52	217R1A6783	KOUSHIK KUMAR GUNDA	Infosys	3.6 LPA	
53	217R1A6791	DHANUSH KALVA	Infosys	3.6 LPA	

54	217R1A67A1	MALLIGARI DAVID SAMUEL	Infosys	3.6 LPA	
55	217R1A67B7	SALIMEDA SNEHA	Infosys	3.6 LPA	
56	217R1A67K1	TOVVALA KAVERI	Infosys	3.6 LPA	
57	217R1A67H1	NANDIGAM MANOJA	Kapil Sof Solutions	5 LPA	
58	217R1A7422	SAI NITHIN	Kun motors BMW	3 LPA	
59	217R1A67K3	Y. SHRUTHI	Nineleaps	6.6 LPA	

60	217R1A67H6	VAMSHI KUMAR POTTAVARTHI	Quanint Tech Soft	4 LPA	
61	217R1A6789	K. V. CHANDANA SHREE	Siemens EDA	4.5 LPA	
62	217R1A6703	A C SAI VARDHAN	Sutherland	2.7 LPA	
63	217R1A6722	CHADA SUSHEEL REDDY	Sutherland	2.7 LPA	
64	217R1A6731	KAHITHI SRUTHI	Sutherland	2.7 LPA	
65	217R1A6733	MADDALISRI LAKSHMI KIRANMAIYE	Sutherland	2.7 LPA	

66	217R1A6746	PAMPANA GYANA SREE	Sutherland	2.7 LPA	
67	217R1A6777	DEVI ARPITHA ANGEL	Sutherland	2.7 LPA	
68	217R1A6784	GURRAM SUPRAJA	Sutherland	2.7 LPA	
69	217R1A67A8	PALLAGULLA AKSHITHA REDDY	Sutherland	2.7 LPA	
70	217R1A67B0	PASUNURI VINEETH	Sutherland	2.7 LPA	
71	217R1A67C4	VAJJA TEJA SREE	Sutherland	2.7 LPA	

72	217R1A67E1	EEGA VIVEKANAND	Sutherland	2.7 LPA	
73	217R1A67E8	HARSHA L CHARI	Sutherland	2.7 LPA	
74	217R1A67F0	JANGAM GOPI KRISHNA	Sutherland	2.7 LPA	
75	217R1A67G2	MABBU ABHI RAM	Sutherland	2.7 LPA	
76	217R1A67G3	REVATHI MACHARLA	Sutherland	2.7 LPA	
77	217R1A67H4	PALANCHA NITIN KUMAR	Sutherland	2.7 LPA	

78	217R1A67K3	YERRABOINA SHRUTHI	Sutherland	2.7 LPA	
79	217R1A7424	BHAVYA SREE GADDI	Sutherland	2.7 LPA	
80	217R1A7429	LAKSHMI LIKHITHA GUNDIPUDI	Sutherland	2.7 LPA	
81	217R1A7462	RAVI TEJA THALLA	Sutherland	2.7 LPA	
82	227R5A7401	MADHUVINAY MANNAM	Sutherland	2.7 LPA	
83	217R1A67A3	MD. SABOOR SAQIB	Techgene	2.4 LPA	

Research Publication Details

A.Y 2024-25

S. No	Name of the Faculty	Title of the Publication	Name of the Journal/Conference	Year of Publication
1	Dr Shankar Nayak Bhukya	Detection of Brain Cancer through Enhanced Particle Swarm Optimization in Artificial Intelligence Approach	Journal of Advanced Research in Applied Sciences and Engineering Technology	2024
2	K Kishore Kumar	A Hybrid Model for Face Detection Using HAAR Cascade Classifier and Single Shot Multi-Box Detectors Based on Open CV	International Research Journal of Multidisciplinary Scope (IRJMS), 2024; 5(1): 650-660	2024
3	Dr A Mahendar	Transfer learning-based feature extraction with metaheuristic optimization algorithm for detecting gastric cancer using optoelectronic sensor in endoscope	Optical and Quantum Electronics	2024
4	Dr. K. Murali	3D-MACNet: A Multiscale Asymmetric Convolution Network for Feature Extraction and Classification of Hyperspectral Images	2023 International Conference on Computing, Communication, and Intelligent Systems (ICCCIS)	2024
5	Banothu Ramji	ARTIFICIAL INTELLIGENCE CRIME: EXPLORING MOLLICIOUS EXPLOITS AND RISKS	WORLD JOURNAL OF ENGINEERING RESEARCH AND TECHNOLOGY	2024
6	Dr A Mahendar	An Improved Differential Evolution Algorithm for Parameter Extraction of Photovoltaic Models	2023 International Conference on Evolutionary Algorithms and Soft Computing Techniques (EASCT)	2024
7	Dr A Mahendar	Waterwheel Plant Algorithm Optimization Based Resource Allocation in the Cloud Computing	2023 International Conference on Integrated Intelligence and Communication Systems (ICIICS)	2024
8	P N Santhosh Kumar	Natural Language Processing in Healthcare: Intelligent System for Extracting Insights from Clinical Text data	2023 International Conference on Evolutionary Algorithms and Soft Computing Techniques (EASCT)	2024

9	Nam Vasundhara	Brain Tumour Segmentation using Convolutional Neural Networks based Visual Geometry Group 19	2023 International Conference on Ambient Intelligence, Knowledge Informatics and Industrial Electronics (AIKIIE)	2024
10	Bhattu Venkatesh	Hierarchical Federated Learning-Based Method for privacy-preserving in the Healthcare Environment	2023 International Conference on Evolutionary Algorithms and Soft Computing Techniques (EASCT)	2024
11	B Mohan Babu	Chaotic Sparrow Search Algorithm with Deep Learning for Anomaly Detection in Internet of Things	2023 International Conference on Integrated Intelligence and Communication Systems (ICIICS)	2024
12	Sanjib Kumar Nayak	Automatic Diagnosis and Grading of Diabetic Retinopathy using Bat Optimization Algorithm Refine	2023 International Conference on Evolutionary Algorithms and Soft Computing Techniques (EASCT)	2024
13	Bhookya Ramesh	High-Spatial-Resolution Remote Sensing Scene Method Based on Spatial Adaptive Convolution	2023 International Conference on Evolutionary Algorithms and Soft Computing Techniques (EASCT)	2024
14	Bhookya Ramesh	The Multi-Verse Optimization Algorithm using a Fuzzy Clustering Technique to Effectively Detect Frauds in Automobile	2023 International Conference on Integrated Intelligence and Communication Systems (ICIICS)	2024
15	Vooradi Sandya	A Gated Recurrent Unit Based Continual Normalization Model for Arrhythmia Classification Using ECG Signals	Ambient Intelligence, Knowledge Informatics and Industrial Electronics (AIKIIE)	2024
16	Bollampelly Chandana	Prediction of Stock Market Price using Bidirectional Recurrent Neural Network	2023 International Conference on Ambient Intelligence, Knowledge Informatics and Industrial Electronics (AIKIIE)	2024
17	Gopu Sowjanya	Prediction of Startup Performance Using Bidirectional Long Short-Term Memory with Parametric Switch Activation Function	2023 International Conference on Ambient Intelligence, Knowledge Informatics and Industrial Electronics (AIKIIE)	2024
18	P.Mounika	IoT-Based Power Metering Automation for Improving data Integrity and Reliability in Power Marketing Meters	IoT-Based Power Metering Automation for Improving data Integrity and Reliability in Power Marketing Meters	2024

19	P. Mounika	Fault Detection and Diagnosis in Automotive Control Systems using Machine Learning	2023 International Conference on Evolutionary Algorithms and Soft Computing Techniques (EASCT)	2024
20	Dr. Kishore Kumar M	Deep Learning Approach for Hyper-Multiclass Consumer Electronics Image Clustering Using Contrastive Learning	IEEE TRANSACTIONS ON CONSUMER ELECTRONICS	2024
21	Dr Shankar Nayak Bhukya	Secure Device on boarding in IoT Networks	2024 Ninth International Conference on Science Technology Engineering and Mathematics (ICONSTEM)	2024
22	P. Mounika	Facial expression control system for VLC media player	International of communication networks and information security	2024
23	Dr. K. Murali	Band selection in Hyperspectral Images using information similarity ranking	2024 International Conference on Machine Intelligence for GeoAnalytics and Remote Sensing (MIGARS)	2024
24	Dr. A. Mahendar	Improve Accuracy in Healthcare Data Analysis using Competitive Ensemble Deep Learning Model	2024 11th International Conference on Computing for Sustainable Global Development (INDIACom)	2024
25	J Rekha	Semantic feature extraction-based Twitter Sentiment Analysis using Atom Search Optimizer and Ensemble Classifier	2023 International Conference on Ambient Intelligence, Knowledge Informatics and Industrial Electronics (AIKIIIE)	2024
26	Dr A. Mahendar	Deep learning-based brain tumour detection: an MRI segmentation approach	MATEC Web of Conferences 392, 01157 (2024), ICMED 2024	2024
27	Yaragani Ashok Kumar	Automatic Fake News Detection on Social Networks using Multimodal Approach of BERT and ResNet110	2023 International Conference on Evolutionary Algorithms and Soft Computing Techniques (EASCT)	2024
28	Dr. A. Mahendar	Energy management system for small scale hybrid wind solar battery based microgrid	International Conference on Power Generation and Renewable Energy Sources (ICPGRES-2024)	2024

29	Sanjib Kumar Nayak	Ensemble Deep Learning Classifier for Banana Leaf Disease Detection: A Novel Classifier for Plant Health Monitoring	2024 First International Conference on Software, Systems and Information Technology (SSITCON	2024
30	V. Prema Tulasi	MULTI CLASS DIDGNOSIS OF NEURODEGENERATIVE DISEASE USING EFFECTIVE DEEP LEARNING MODELS WITH MODIFIED DENSENET-169 AND ENHANCED DEEPLABV3+	IEEE ACCESS	2025
31	V. Prema Tulasi	AUTOMATED BREAST CANCER SEGEMENTATION AND CLASSIFICATION IN MAMMOGRAM IMAGES USING DEEPLARNING APPROACH	International journal of Biomedical Engineering and Technology	2025

ASSOCIATION AND IIC EVENTS

Name of the Event: IDEATHON 2025 From white boards to World – Changing Solutions

Speaker: Dr. A. Abhiseck



CMR TECHNICAL CAMPUS
UGC AUTONOMOUS
ACCREDITED BY UGC & NAAC WITH 'A' GRADE
APPROVED BY ASPECT, NEW DELHI, INDIA, HYDERABAD
KANDLAKOYA MEDICAL COLLEGE, HYDERABAD, TELANGANA, INDIA
Department of CSE (Data Science)
In association with Institution Innovation Council (IIC 7.0) organizing
IDEATHON 2025 WIN PRIZES
12th February, 2025
From whiteboards to World - Changing Solutions!
IDEA COMPETITION

Venue: K Block
Team Size: Upto 3 people
Time: 10:00 am - 1:00 pm

V. Prema Tulasi
Co-Director, IIC
CMR TECHNICAL CAMPUS
HYDERABAD

Dr. K. Murali
PROF. Data Science
CMR TECHNICAL CAMPUS
HYDERABAD

Dr. R. Suma
Governor, IIC
CMR TECHNICAL CAMPUS
HYDERABAD

Dr. M. Ahmed Ali Baig
Faculty, IIC
CMR TECHNICAL CAMPUS
HYDERABAD

Dr. K. Srujan Raju
New Faculty, IIC
CMR TECHNICAL CAMPUS
HYDERABAD

Dr. A. Raji Reddy
Head, IIC
CMR TECHNICAL CAMPUS
HYDERABAD



Name of the Event: My story – Motivational Session by Successful Innovator
Speaker: Thribhuvan Kumar Devaguptapu



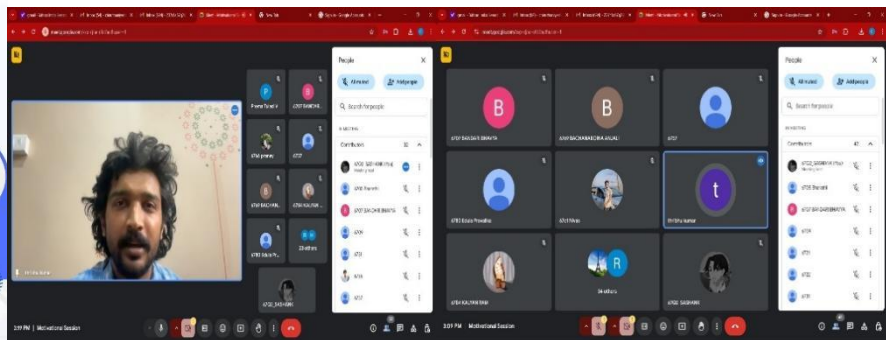
CMR TECHNICAL CAMPUS
UGC AUTONOMOUS
DEPARTMENT OF CSE-DATA SCIENCE
IN ASSOCIATION WITH IIC 7.0 ORGANIZING
MY STORY- MOTIVATIONAL SESSION BY SUCCESSFUL INNOVATOR

GUEST SPEAKER:
THRIBHUVAN KUMAR DEVAGUPTAPU
Co-founder, Manakry Electronics Pvt. Ltd

Save The Date
09-22-2024
MONDAY
Time: 2:30PM - 4:00PM
LINK: <https://forms.gle/nZ4DCzNqWfVz3G8>

DR. A. RAJI REDDY
GOVERNOR, IIC
DR. M. AHMED ALI BAIG
FACULTY, IIC
DR. K. SRUJAN RAJU
NEW FACULTY, IIC
DR. K. MURALI
PROF. DATA SCIENCE
DR. S. SUMA
GOVERNOR, IIC
V. PREMA TULASI
CO-DIRECTOR, IIC

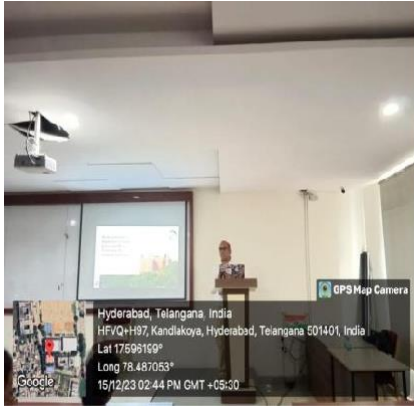
CO-COORDINATOR'S- IIC
CMR TECHNICAL CAMPUS
HYDERABAD



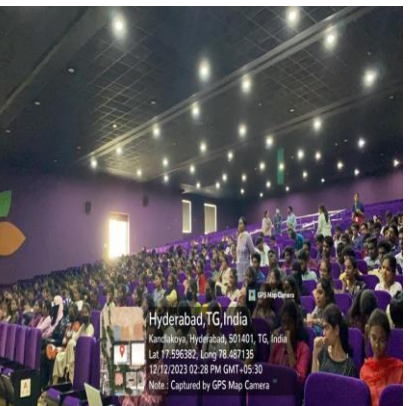
Name of the Event: National Youth Day



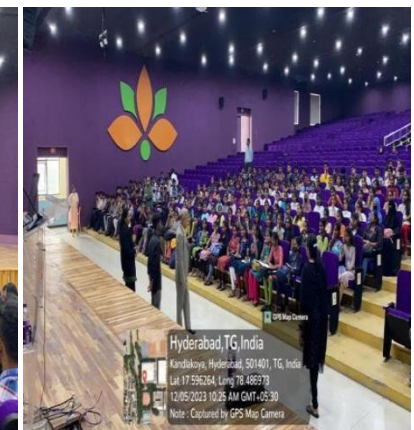
Name of the Event: Session on Artificial Intelligence and Science Technology
Speaker: Dr Deepak Mishra



Name of the Event: Session on C-DAC Skill Development Initiatives
Speaker: Mr Y Nagaraju and Mr M Kumar



Name of the Event: Session on Motivational Measures & Unstoppable Motivation
Speaker: Prof M L Sai Kumar



Name of the Event: Session on High in Demand and High Paying Job Opportunities in Emerging Technologies

Speaker: Mr Apoorva Bajaj



Name of the Event: Session on Intellectual Property Rights : Safeguarding Your Ideas

Speaker: Dr Ashutosh Saxena



TECHNOVANZA 3.0 INTERNATIONAL HACKATHON FOR SIH 2023



Institution's Innovation Council 6.0 presents
Technovanza 3.0
Internal Hackathon for SIH 2023

The top 35 teams will be nominated for Smart India Hackathon - 2023 to compete in National level Competition

THEMES:

- SMART AUTOMATION
- FITNESS AND SPORTS
- HERITAGE AND CULTURE
- MEDTECH/BIOTECH/HEALTHTEC
- TRANSPORTATION AND LOGISTICS
- ROBOTICS AND DRONES
- SMART VEHICLES
- TOURISM
- CLEAN AND GREEN TECHNOLOGY
- RENEWABLE/SUSTAINABLE ENERGY
- SMART EDUCATION
- DISASTER MANAGEMENT
- MISCELLANEOUS
- AGRICULTURE, FOODTECH, RURAL DEVELOPMENT
- BLOCKCHAIN AND CYBERSECURITY
- TOYS

Important Dates

- Last date for team registration: 23rd September
- Last date for idea submission: 25th September

Hackathon on 26th September 2023

**ONE TEAM CAN SUBMIT MULTIPLE IDEAS!
6 members in Team
(2 Girl Students Mandatory)**

REGISTER NOW

WIN PRIZES!!
*Only For CMRTC Students

Chief Patron: Shri. C. Gopal Reddy
Patrons: Smt. G. Vasantha Lakshmi, Mr. Abhinav Chamarakura, Dr. A. Raji Reddy
President IIC: Dr. M. Ahmed Ali Baig
Vice President IIC: Dr. K. Srujan Raju
Convener IIC: Dr. Sudha Arvind

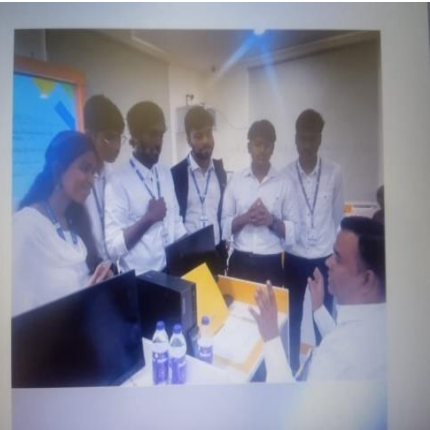
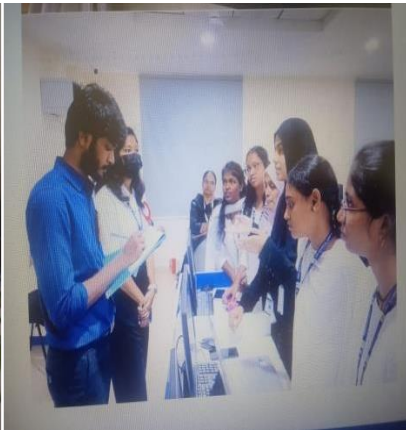
Idea Submissions for the prescribed problem statements on SIH Portal

Software	181	Hardware	58
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For more details visit <https://www.sih.gov.in/sih2022P5>

Student Co-ordinators:
Subhashish Saha 8143214088
Goutham Saketh C 8886311184
Akshith M 8106599827
Mohammed Abdul Zaeed 8309792278
Goutham Srirangam 8328573898

Categories: Agriculture and Rural development, Health Care, Environment, Miscellaneous, Blockchain And Cybersecurity, Smart Education, Ideas



TECHNICAL EVENT ACTIVITY



Memorandum of Understanding (MOU)

FOREIGN UNIVERSITIES				INDIAN INSTITUTES & UNIVERSITIES			
							
INDUSTRIES							
							
							

For an institute to explore happenings around the world technologically and to update its student and faculty fraternity, it is very necessary to proceed with collaborations and Memorandum of Understandings [MoUs] and Associations [MoAs], even all such programs where international exposure has become obligatory. CMR Technical Campus has always been proactive in signing MoUs with national and global institutions/ universities/ Corporations in the nature of Training, Certification, Joint research, Student exchange, Faculty development programs, Conference & Webinars. CMRTC is currently executing 50+ active MoUs with different organizations of National & International repute.



CMR TECHNICAL CAMPUS
UGC AUTONOMOUS
Approved by NBA & NAAC with 'A' Grade
Approved by AICTE, an Institute of IT, Hyderabad
Kandlakoya, Medchal Road, Hyderabad - 501 401

Robotic Process Automation
College of Excellence - Bot

Powered by
AUTOMATION ANYWHERE



ARTIFICIAL INTELLIGENCE MEDICAL AND ENGINEERING RESEARCHERS SOCIETY
is delighted to Certify that
CMR Technical Campus
(Autonomous)
Kandlakoya (V), Medchal Road, Hyderabad
is Institution member

Membership ID : INS1002

- Purpose of this membership is to promote research activities among members in medical domain
- Any medical data shared to Institution should be not be released and bound to retain level
- Should be India compliant only (Data, process, release or storing medical data)
- Should follow guidelines provided by Ethical Committee
- Compliance with Policies, Member agrees to abide by, and shall have all applicable rights and obligations as set forth in, the Bylaws, AIMER Society Intellectual Property Rights Policy (the "IPR Policy"), the Privacy Policy, and any and all additional policies and procedures adopted by AIMER Society, any of these may be amended from time to time, all of which are hereby incorporated by reference into AIMER Society (AIMS).
- Compliance with Laws: Anything contained in this Agreement to the contrary notwithstanding, the obligations of AIMER Society and Member shall be subject to all laws, present and future, of any government having jurisdiction over AIMER Society and Member, including, it is the intention of AIMER Society and Member that this Agreement and all referenced documents, shall comply with all applicable laws and regulations.

Valid from Nov-2021 to Nov-2022
Place : Hyderabad, Telangana

Sail Sathish
President,
AIMER Society

www.aimersociety.com | Research body of Medicos & Engineers



crypto university
cryptoTV | cryptowire

ACADEMIC PARTNERSHIP
With
CMR TECHNICAL CAMPUS

Crypto University is a part of CryptoWire (www.cryptowire.in), which is a global App offering a full suite of News, Knowledge, and Information on Blockchain and Cryptocurrency, including a Data Platform for real-time price and insights. CryptoWire is a 50% of TickerPlant (www.tickerplant.com), which is a subsidiary of 63 moons. Technologies (www.63moons.com) that had global operations in financial technology solutions; multi asset class exchanges and clearing corporations; collateral and risk management; real time price dissemination; mobile payment solutions; and knowledge management. Crypto University provides research backed knowledge and imparts practice oriented skills in the realm of Blockchain and Cryptocurrency to a wide spectrum of stakeholders.

Crypto University extends the reach and scope of its cutting-edge domain expertise to research and academic institutions with an objective of Capacity Building through Faculty Development, Curriculum Design and Delivery, Special Reviews and Studies, Special Skill Development Programs, amongst other initiatives.

As a part of its industry-academia Cooperation, it enables the academia to get insights into the fast growing Blockchain and Cryptocurrency landscape, thereby enhance the Career Opportunities for the aspiring young professionals by imparting real-time, hands-on, practical-oriented, and industry-driven skills and knowledge.


Tiger - a subsidiary of **CS** **Insights**



MEMORANDUM OF UNDERSTANDING (MOU)
BETWEEN
CMR Technical Campus
AND
Pantech e Learning, Hyderabad

FOR
SKILL DEVELOPMENT, CERTIFIED COURSES, INTERNSHIP AND
OUTCOME BASED TRAININGS

Pantech e Learning Pvt. Ltd.
401/402, Cyber City,
Medchal (Village), Medchal Road, Hyderabad - 501401
Phone: 9440401786 | Email: info@pantechlearning.com



Visualpath
TECHNOLOGY SOLUTIONS

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is entered into on 25 July 2022 ("Effective Date")
By and between
1. Us (Visualpath, hereinafter referred to as "Company") and
2. You (hereinafter referred to as "Institution")

It describes how we will work together and other aspects of our business relationship.

DEFINITIONS
"Platform" means all web-based platform content, videos, music, photographs, graphics, images, and tags that we may make available to you, and are developed, operated, and maintained by us, accessible via only the designated URL or another designated URL that we provide to you for your use in accordance with the terms of this Agreement.
"Course Materials" means the information provided by Visualpath in digital form to accompany an online Course or Certification Exam.
"Services" means the provision of the Online Course and/or the Course Materials together with such other services as agreed from time to time and purchased by End User through the Website.
"End User" means the authorized and actual user of the Academic Portal, which may include students enrolled in educational programs with Pantech.
"We," "us," "our," and "Visualpath EDU" means Visualpath.
"You" and "Partner" means the party, other than Visualpath, entering into this Agreement. Means the academic entity, college or university.
"The Institute and the Company" are referred to individually as a "Party" and collectively as the "Parties".

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DEPARTMENT OF CSE (DATA SCIENCE)
CMR TECHNICAL CAMPUS
UGC AUTONOMOUS
Kandlakoya, Medchal, Hyderabad-501401
PARENT TEACHER MEETING



CMR TECHNICAL CAMPUS
UGC AUTONOMOUS

ACCREDITED BY NBA & NAAC WITH 'A' GRADE APPROVED BY AICTE, NEW DELHI, AND JNTU, HYDERABAD KANDLAKOYA (V), MEDCHALRD, HYDERABAD, TELANGANA 501401

Come And Join Us For The
Parent Teacher Meeting

The Department of Computer Science and Engineering (Data Science) is organizing a Parent Teacher meeting for the students of II / III and IV Year Students.

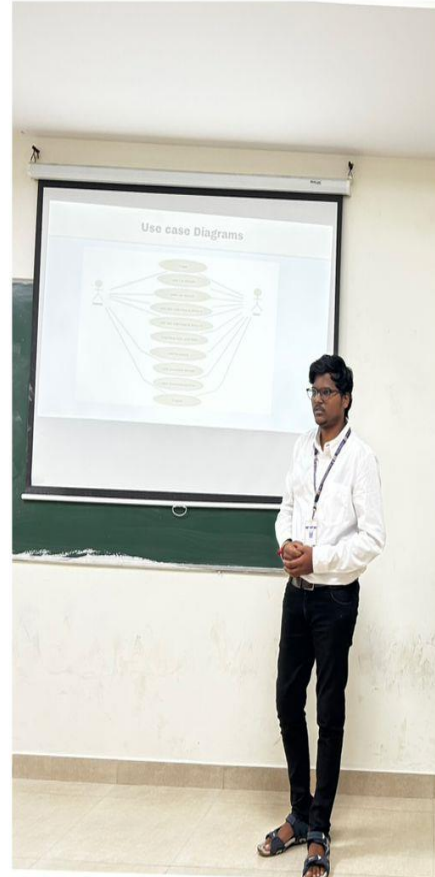
19/10/2024
MEETING TIME : 10AM- 3PM
VENUE : RESPECTIVE CLASSROOMS





Project Expo on Inspiring Technologies for Aspiring Engineers





NATIONAL SERVICE SCHEME ACTIVITIES



NATIONAL SERVICE SCHEME
CMR Technical Campus



NSS WORK SURVEY ON ADOPTED VILLAGE





SPORTS AND EVENTS



CONGRATULATIONS

ON YOUR ACHIEVEMENT



DINESH

DEPT, YEAR

GOING TO REPRESENT JNTUH ----- (M) TEAM

FOR

ALL INDIA INTER-UNIVERSITY ----- (M) TOURNAMENT

WHICH IS TO BE HELD AT ---

FROM ----

@sportsclubcmrtc









Congratulations 🙌🙌🙌 **Balugu Ganesh,**
217R1A7409, IV CSG, Department of
CSE(DS), selected for JNTUH and
participated in **All India Inter University
Fencing Tournament** at the University of
Jammu.



















CMR TECHNICAL CAMPUS
UGC AUTONOMOUS
DEPARTMENT OF PHYSICAL EDUCATION



CONGRATULATIONS

ON YOUR ACHIEVEMENT



S NARENDER

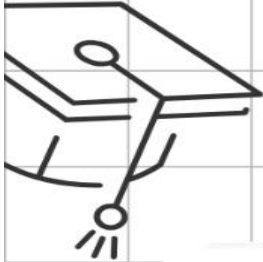
CSG, 4TH YEAR

**SELECTED TO REPRESENT JNTUH KABADDI (M) TEAM
IN
SOUTH ZONE INTER-UNIVERSITY KABADDI (M) TOURNAMENT**









DEPARTMENT OF
CSE (DATA SCIENCE)
CONGRATULATIONS



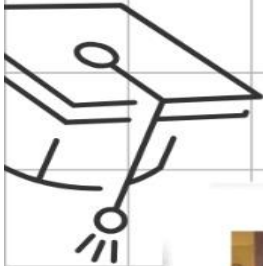
**KHO-KHO
RUNNERS**

Inter College Tournament
JNTUH

College code: **CMRG**



EDITORIAL BOARD



DEPARTMENT OF
CSE(DATA SCIENCE)

CONGRATULATIONS



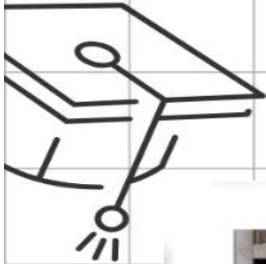
**KHO-KHO
WINNERS**

BITS HYDERABAD

College code: CMRG

   /cmrtechnicalcampus





DEPARTMENT OF
CSE (DATA SCIENCE)
CONGRATULATIONS



KHO-KHO
WINNERS

NARASIMHA REDDY ENGINEERING
COLLEGE

College code: **CMRG**



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WORK SHOP ON ETHICAL HACKING



CMR TECHNICAL CAMPUS
UGC AUTONOMOUS
Accredited by NBA & NAAC with 'A' Grade
Approved by AICTE, New Delhi, and JNTU Hyderabad
Kandlakoya(V), Medchal Road, Hyderabad, Telangana, 501401

DEPARTMENT OF CSE(DS)
IN ASSOCIATION WITH IIC 7.0 ORGANISING
NATIONAL ENTREPRENEURSHIP DAY
CELEBRATIONS
(9TH NOVEMBER 2024)

COMPETITION 1
BUSINESS BUZZ
Date: 07-11-2024 Team Size: Individual Or 2-4 Members
Business Plan Templates: <https://shorturl.at/uAFLZ>
Registration Link: <https://forms.gle/P2S87u43CzrCQqrKA>

COMPETITION 2
SHORT CASE STUDY VIDEO COMPETITION ON SUCCESSFUL INDIAN ENTREPRENEURS .
Date: 08-11-2024
Duration of Video: 5 minutes (maximum)
Sample Video Link : <https://www.youtube.com/watch?v=AXF6RKCruRY>
Registration Link: <https://forms.gle/P2S87u43CzrCQqrKA>

ATTRACTIVE PRIZES FOR WINNERS AND RUNNERS ALONG WITH MERIT CERTIFICATES

TEAM SIZE : 2 - 4 STUDENTS | VENUE : CLASS ROOM NO. 140
NOTE: *PARTICIPATION CERTIFICATE WILL BE GIVEN FOR ALL THE PARTICIPANTS.

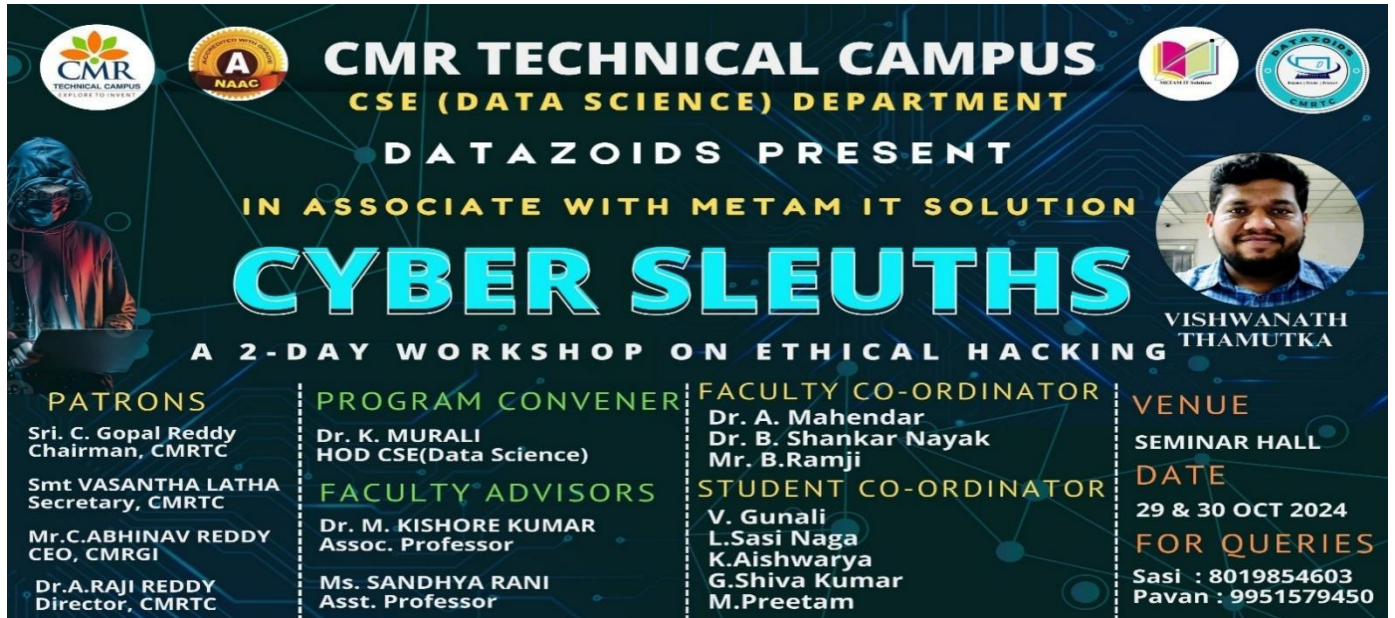
No Registration Fee

V. Prema Tulasi M. Soujanya IIC Coordinators	Dr. K. Murali HOD CSE (DS)	Dr. S Suma Convenor, IIC
Dr. M. Ahmed Ali Baig President, IIC	Dr. K. Srujan Raju Vice President, IIC	Dr. A. Raji Reddy Director, CMRTC

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WORK SHOP ON ETHICAL HACKING



CMR TECHNICAL CAMPUS
CSE (DATA SCIENCE) DEPARTMENT

DATAZOIDS PRESENT
IN ASSOCIATE WITH METAM IT SOLUTION

CYBER SLEUTHS

A 2-DAY WORKSHOP ON ETHICAL HACKING

VISHWANATH THAMUTKA

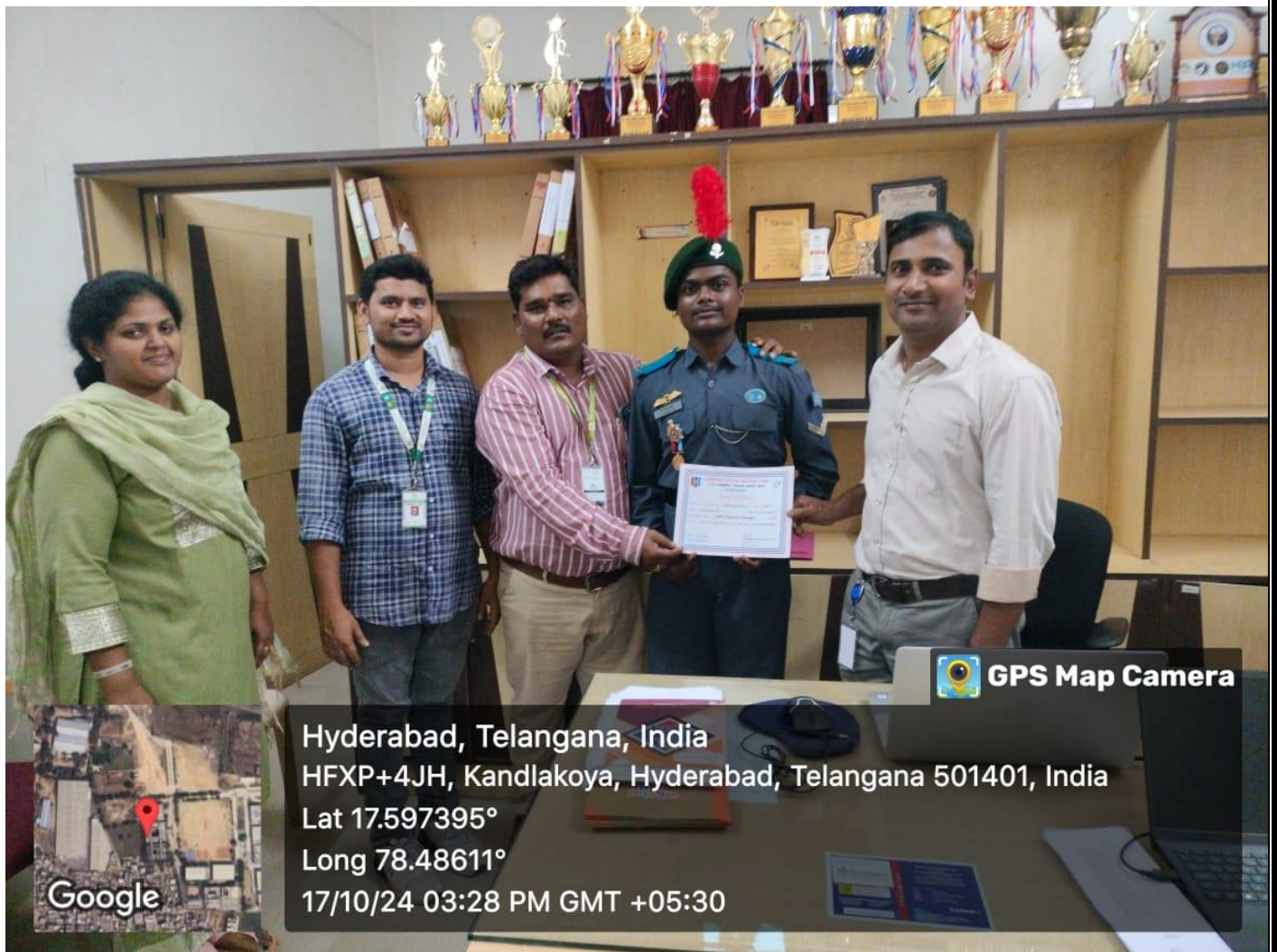
<p>PATRONS</p> <p>Sri. C. Gopal Reddy Chairman, CMRTC</p> <p>Smt VASANTHA LATHA Secretary, CMRTC</p> <p>Mr.C.ABHINAV REDDY CEO, CMRGI</p> <p>Dr.A.RAJI REDDY Director, CMRTC</p>	<p>PROGRAM CONVENER</p> <p>Dr. K. MURALI HOD CSE(Data Science)</p> <p>FACULTY ADVISORS</p> <p>Dr. M. KISHORE KUMAR Assoc. Professor</p> <p>Ms. SANDHYA RANI Asst. Professor</p>	<p>FACULTY CO-ORDINATOR</p> <p>Dr. A. Mahendar Dr. B. Shankar Nayak Mr. B.Ramji</p> <p>STUDENT CO-ORDINATOR</p> <p>V. Gunali L.Sasi Naga K.Aishwarya G.Shiva Kumar M.Preetam</p>	<p>VENUE</p> <p>SEMINAR HALL</p> <p>DATE</p> <p>29 & 30 OCT 2024</p> <p>FOR QUERIES</p> <p>Sasi : 8019854603 Pavan : 9951579450</p>
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GPS Map Camera

Hyderabad, Telangana, India
HFXP+4JH, Kandlakoya, Hyderabad, Telangana 501401, India
Lat 17.597395°
Long 78.48611°
17/10/24 03:28 PM GMT +05:30



