CMR

TECHNICAL CAMPUS

EXPLORE TO INVENT

DEPARTMENT OF CSE
NEWS LETTER │ 2018 - 2019

CMR TECHNICAL CAMPUS

Kandlakoya(v), Medchal Road, Hyderabad - 501401
Permanently Affiliated to JNTUH, Accredited by NBA
Approved by AICTE, New Delhi.

cmrtc.ac.in

DEPARTMENT OF
COMPUTER SCIENCE & ENGINEERING

E-MAGAZINE

Computer science& Engineering Department

Computer Science and Engineering (CSE) is the most lucrative and competitive course to study since its inception and is one of the most sought after courses in engineering these days. This program is designed to provide students with the fundamentals of computer science, both hardware and software, and the application of Engineering concepts, Techniques and Methods to both computer systems Engineering and Software system design.

The Department of Computer Science and Engineering at CMRTC is renowned for cutting edge research and for imparting state of the art education. Computer science and engineering students will learn about basic engineering techniques, as other engineering students, during first year course. These techniques include Engineering Mathematics, Physics, Chemistry and Engineering drawing. From second year on wards they are exposed to core computer science subjects like programming, data structures, Digital logic, Theoretical computer science, Algorithms, Computer networks, Operating systems, Web technologies, Databases and Computer Architecture are few to mention.

The department of CSE aims to give a strong foundation in computer science and problem-solving techniques. The programs have been planned to offer a blend of computers, communication technologies and other information retrieving/processing tools so as to provide the student with the requisite know-how for solving real life problems thereby enabling them to enter the world of opportunities with flying colors and capitalize the huge IT market.

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This is really an excellent field to have opportunities both in software companies and higher studies. As computing is extensively applied to almost every walk of life it created massive jobs for Computer Engineering students. On the same time more demand and application kept it research funding alive attracting many students to opt for higher studies.

Our Vision:

To provide a quality Computer Science and Engineering education in collaboration with industries and research organizations to enable the students to solve real life engineering problems

Our Mission:
 * To educate the students in fundamental principles of computing and develop the skills needed to solve practical problems using contemporary computer-based technologies.
 * To provide State-of-the-art computing laboratory facilities to promote industry-institute interaction to enhance student's practical knowledge.
 * To inculcate self learning abilities, team spirit and professional ethics among the students to serve the society.

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Program Educational Objectives (PEO):

PEO1	Excel in professional career and/or higher education by acquiring in depth knowledge in computer-base technologies.
PEO2	Apply design and development principles in the construction of software systems of varying complexity.
PEO3	Practice the profession with ethics and make them responsible citizens to promote Industrial progress growth and societal transformation.

Program Outcomes (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.
PO3	An ability to design solutions to complex process to meet desired needs.
PO4	Ability to use research-based knowledge and methods including design of experiments to provide valid conclusions.

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PO5	An ability to use appropriate techniques, skills and tools necessary for computing practice.
PO6	Ability to apply reasoning informed by the contextual knowledge to assess social issues & responsibilities relevant to the 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 multidisciplinary settings.
PO10	An ability to communicate effectively on complex engineering activities with in 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.

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Program Specific Outcomes (PSO):

PSO1	Apply the fundamental knowledge for problem analysis and conduct investigations in computer science engineering for sustainable development.
PSO2	Design and development of solutions by using modern software for the purpose of execution of the projects in the specialized areas.
PSO3	Inculcate effective communication and ethics for lifelong learning with social awareness

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Chairman:

Chairman of CMR Technical Educational Society, Sri C. Gopal Reddy with a vision to impart quality education established the CMR Technical Campus in the year 2009, which has produced nearly 5000 Engineers and Management graduates. His dedicated hard work and planning of more than two decades has resulted in establishment of various educational institutes including CMR Group of Institutions in the vicinity of Hyderabad. The enthusiastic learner present within him has explored to embark various countries in pursuit of excellence. He himself being engineer by profession reads the minds of incoming students and with his versatile experience he formulates policies that cater to the academic and professional well being of the institutions. He has always been a role model to his employees in terms of his dedication and commitment towards the work. As a strategic thinker he charted the road map for incremental development of group of institutions, which is evident by attaining Autonomous status and recognitions from elite national agencies. He has threaded a bond of belonging with the Alumni by

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Secretary:

Smt. C. Vasantha Latha, the Secretary of CMR Technical Campus is a visionary educationist. Her decade long hard work has resulted in growth of the CMR Technical Campus to its current heights. She has been instrumental in aligning major policies and regulations, driving towards imparting quality education. She being a good Orator has delivered lectures on Women empowerment and employment at various gatherings. The Secretary has been instrumental in successful conduction of Alumni meets across the globe. She never shies while helping under privileged students and their families which are reflected in her Philanthropic activities.

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Director:

Dr. A. Raji Reddy, a 1990 Batch Mechanical Engineer, alumnus of Nagpur University was born on 20th April, 1969 in Madikonda Village, Warangal District, Andhra Pradesh (Currently Telangana).

Though hailing from village background, his passion towards education, right from his childhood has landed him in one of the country's premier education institution for obtaining his masters degree from Regional Engineering College, Warangal (Currently known as NIT, Warangal) in the year 1992. His pursuit for education did not end there and marched towards attaining Doctoral degree from the renowned Osmania University in Mechanical Engineering with Solar Energy as specialization in the year 2008.

With clear objectives in the life, and chaste intentions to serve the nation in the field of education, he started his career in the honourable profession of teaching and served in various capacities as Lecturer, Assistant Professor, Associate professor and Professor in institutions like KITS - Ramtek, KLCE - Vaddeswaram, Guntur and KITS – Warangal.

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R&D Dean:

Dr. Ashutosh Saxena is an industry expert and academician with over two decades of experience, 100+ international publications, 30+ filled patents out of which 26 are US granted patents, and a book on PKI: Concept, Design and Deployment (Tata McGraw Hill 2004) to his credit. His research interest is in the areas of information security and privacy. He worked at IUC-DAE facilities at Indore, IDRBT Hyderabad and supervised two PhD Scholars. He served as Adjunct Faculty at NIT Warangal. He Joined Infosys in June 2006 and worked as Principal Research Scientist & AVP, at Infosys Labs, Hyderabad (till Sep. 2016). He is Five times winner of the Infosys Excellence Award. In 2014 he received Award for maximum publishing in CSI-Communication from Computer Society of India. He earned a Master of Science (1990), Master of Technology (1992), and a Doctorate (PhD) in computer science (1999) from DAVV, Indore, and has qualified CSIR-UGC examination. He also received the BOYSCAST Post- Doctoral Fellowship (2001 – 2002) from Ministry of Science and Technology, Government of India, to conduct research at Information Security Research Centre, Queensland University of Technology, Australia. He is Life Member of Computer Society of India, Life Member of Cryptology Research Society of India and Senior Member of IEEE Computer Society.

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Head of the Department:

Dr. K. Srujan Raju is currently working as Dean Student Welfare and heading Department of CSE at CMR Technical Campus. He obtained his Doctorate in Computer Science in the area of Network Security. He has more than 19 years of experience in academics and research. His research interest areas include Data Mining, Cognitive Radio Networks and Image Processing. Dr. Raju is presently working on 2 projects funded by Government of India, has filed 7 patents at Indian Patent Office, edited 10 books from Springer publications - AISC series, authored 4 books, contributed chapters in various books and published 25 papers at reputed and peer-reviewed International Conference and Journals. His involvement with students is very conducive for solving their day to day problems. He has guided various student clubs for activities ranging from photography to Hackathon. He mentored more than 100 students for incubating cutting edge solutions. He has organized many conferences, FDPs, Workshops and Symposiums. He has established the Centre of Excellence in IoT, Data Analytics. Professor Raju has acted as reviewer and Technical Member for many conferences and is editorial member for few journals. Raju received Significant Contributor and Active Member awards by Computer Society of India - Hyderabad Chapter.

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Department Academic Council (DAC):

1.	Dr. K. Srujan Raju, HoD & Professor	Chiarperson
2.	Dr. Ashutosh Saxena, Professor	Member
3.	Dr. Parag Kulakarni, Professor	Member
4.	Dr. K. Srinivas, Professor	Member
5.	Dr. M. Varaprasad Rao, Professor	Member
6.	Dr. B. Kavitha Rani	Member
7.	Dr. Raj Kumar Patra, Professor	Member
8.	Mr. Md. Rafeeq, Associate Professor	Member
9.	Mr. N. Bhaskar, Associate Professor	Member
10.	Mr. Naresh Kumar, Associate Professor	Member

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Programmes offered:

B.Tech (CSE):

Programme Name	Starting Year	Initial intake	Current Intake
B.Tech (CSE)	2010	60	240
B.Tech (IT)	2017	60	60
M.Tech(CSE)	2011	18	30

Faculty Information:

S.No	Name	Qualification	Date of Joining	Designation
1	Dr.K.Srujan Raju	PhD	01-06-2012	Professor
2	Dr. K Srinivas	PhD	18-07-2017	Professor
3	Dr. Ashuthosh Saxena	PhD	01-09-2016	Professor
4	Dr. A. Parag K	PhD	04-02-2016	Professor
5	Dr.M.Varaprasad Rao	PhD	01-07-2017	Professor
6	Dr. Raj Kumar Patra	PhD	02-01-2017	Professor
7	Dr. B Kavitha Rani	PhD	18-07-2017	Professor
8	Dr. P Mastan Rao	PhD	18-07-2017	Associate Professor
9	Dr. Vijender Kumar	PhD	18-01-2017	Associate Professor
10	Dr. Vinit Kumar G	PhD	18-01-2017	Associate Professor

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11	MD.Rafeeq	M.TECH	17-06-2013	Associate Professor
12	Ravikanth M	M.TECH	10-04-2015	Associate Professor
13	B.Krishna	M.TECH	01-12-2015	Associate Professor
14	J.Narasimha Rao	M.TECH	17-06-2013	Associate Professor
15	N.Bhaskar	M.TECH	01-08-2011	Associate Professor
16	J. Srividya	M.TECH	24-06-2013	Associate Professor
17	K.Murali	M.TECH	21-06-2012	Associate Professor
18	P.Satyavathi	M.TECH	18-06-2012	Assistant Professor
19	Ajay Kumar Mamindla	M.TECH	17-06-2013	Assistant Professor
20	J. Dayanika	M.TECH	17-06-2013	Assistant Professor
21	K.Karunakar	M.TECH	08-12-2013	Assistant Professor
22	B.P Deepak Kumar	M.TECH	09-06-2014	Assistant Professor
23	Ranjith Reddy K	M.TECH	06-04	Assistan
24	A.Kiran kumar	M.TECH	07-08-2015	Assistant Professor
25	R. Pavitra	M.TECH	09-06-2014	Assistant Professor
26	D. Sandhya Rani	M.TECH	06-06-2016	Assistant Professor
27	M. Swathi	M.TECH	06-04-2015	Assistant Professor
28	G. Vijay Kumar	M.TECH	15-06-2016	Assistant Professor
29	M. Sunitha	M.TECH	07-11-2016	Assistant Professor
30	Najeema Afrin	M.TECH	28-11-2016	Assistant Professor
31	A.Pruthvi	M.TECH	06-09-2016	Assistant Professor
32	M. Madhusudhan	M.TECH	19-11-2015	Assistant Professor
33	A.Uday Kiran	M.TECH	20-06-2016	Assistant Professor
34	B. Nagaraju	M.TECH	06-09-2016	Assistant Professor
35	Chikati Madhava Rao	M.TECH	09-11-2015	Assistant Professor
36	T.Usha	M.TECH	13-12-2016	Assistant Professor

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37	G.Menaka	M.TECH	14-12-2016	Assistant Professor
38	L.Ravi Kumar	M.TECH	22-12-2016	Assistant Professor
39	T.Vasavi	M.TECH	27-12-2016	Assistant Professor
40	A.Radhika	M.TECH	02-01-2017	Assistant Professor
41	K.Anoosha	M.TECH	27-12-2016	Assistant Professor
42	D.Mounica	M.TECH	27-12-2016	Assistant Professor
43	M.Chalapathi Rao	M.TECH	29-12-2016	Assistant Professor
44	JSVRS Sastry	M.TECH	04-01-2017	Assistant Professor
45	M.Malyadri	M.TECH	06-01-2017	Assistant Professor
46	K.Pravallika	M.TECH	18-01-2017	Assistant Professor
47	B.Ramji	M.TECH	01-02-2017	Assistant Professor
48	P.Shilpa	M.TECH	27-12-2016	Assistant Professor
49	M.Siva Jyothi	M.TECH	07-11-2016	Assistant Professor
50	V. Naresh Kumar	M.TECH	20-06-2013	Assistant Professor
51	V.Mallaiah	M.TECH	19-06-2013	Assistant Professor
52	CR Shruthi Reddy	M.TECH	27-12-2016	Assistant Professor
53	B.Sampath Kumar	M.TECH	25-01-2017	Assistant Professor

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Laboratories:

S.NO	LABORATORY NAME	LAB IN-CHARGE	ROOM NO
1	Object Oriented Programming through Java Lab	Mr.M Ajay Kumar & Ms.D Mounica	222 & 222A
2	Data Structures through C++ Lab	Ms.A Pruthvi	401
3	IT Workshop	Mr.B Nagaraju	401A
4	Database Management Systems Lab	Mrs.J Srividya & Mr.M Madhusudan	223C & 223C1
5	Com Organization Lab	Mr.J Narasimha Rao	401B
6	Operating Systems Lab	Mr.K Murali & Mr.A Uday Kiran	223B & 223B1
7	Computer Networks Lab	Mr.K Murali & Mr.A Uday Kiran	223B & 223B1
8	Software Engineering Lab	Mr.B Sampath Kumar & Mrs.M Shivajyothi	110 & 110A
9	Design and Analysis of Algorithms Lab	Mrs.R Sruthi & Ms.K Anoosha	223A & 223A1

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10	Cryptography and Network Security Lab	Mr.M Ajay Kumar & Ms.D Mounica	223C & 223C1
11	Web Technologies Lab	Mr.B Sampath Kumar & Mrs.M Shivajyothi	110 & 110A
12	Data Warehousing and Mining Lab	Mr.R Nagaraju & Mrs.T Vasavi	223A & 223A1
13	Linux programming Lab	Mrs.J Srividya & Mr.M Madhusudan	223C & 223C1
14	Internet Technologies and Services Lab	Ms.K Anoosha	112A
15	Data Structures and Algorithms Lab	Ms.K Anoosha	112A
16	Computer Centre-I	Mr.JSVRS Sastry	233

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MoUs:

Sl.No.	Name of the Company/Industry	Year	Activities under each MoU	Details
1.	YGK Education Pvt. Ltd	2018	Competitive exams training	GRE/TOEFL/IELTS Admission Counselling Services
2.	EDUKINECT	2018	Teaching value added courses	- Cognitive services on Web,Android and IOs - Machine Learning, Bot Framework - Big Data - IOT - Cloud Computing - Virtual Reality and Augmented Reality
3.	Bennette University	2018	Deep Learning & AI Skills	- Events - Projects - Research - Funding
4.	CloudChip Technologies Private Limited	2018	IOT Centre of Excellence	Training on IOT and cloud integrated projects
5.	Nucleus Vision LLC(Eleven 001 Labs)	2018	Block chain technologies	- Mentoring - Boot camps - E-summits - Research

6.	ICT Academy	2018	Big Data, Cloud & Machine Learning	- Mentoring - Workshops - FDP - Funding opportunities

Research Centres:

A dedicated Research Centre is the back bone for productive research outcome. CMR Technical Campus is no exception in establishing Centres in allied areas of current technologies. To match the requirement of industry, the institute has initiated several centres in every department.

Centre for Mobile and Web Technologies (CMWT) is an emerging disruptive phenomenon of the present trend for implementing real time ideas with latest technologies like Android, and IOS. Centre for Internet of Things (CIOT) is established to cater the need of academic projects, but also used for implementing real time ideas with sensors, micro-controllers, communication protocols and cloud technologies. Centre for Data analytics (CDA) is a facility that centralizes institute Research and Development operations, stores, manages and disseminates its data, projects and training. It is created to Provide Domain knowledge with subject experts from industry and make ready for role of Business Analyst and Business Intelligence. Centre for Knowledge Engineering and Deep Learning (CKEDL) is established to focus on current emerging technologies in the field of AI and Deep Learning.

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Events conducted at Data Centres:

Sl.No.	Name of Centre	Events	Resource person	Dates
1.	COEDA	"Data Science & Big Data Analytics"	Shanmughavel Somu ICT Academy	17 th Sep 2018 to 23 rd Sep 2018.
2.	COEDA	Data Science & Big Data Analytics	Avinash Yadhav ICT Academy	8 th Jan 2019 to 12th Jan 2019
3.	MWT	Mobile Developer Fest	Lalit Singh Manrl Google	26th July 2018 & 27th July 2018

Awards:

Sl. No.	Name of Award & Person	Sponsoring Agency/Institution	Date of conducted
1.	Top 3 performers	Virtual labs , IIIT Hyderabad	June- December 2018
2.	AYUDH-ALTS Uday, 1 st year CSE A and Rugved, 2 nd year CSE A	All India Leadership Training Summit	22nd – 25th December 2018

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Consultancy:

Consulting at CMRTC is viewed as a dynamic learning process for the faculty. It provides an opportunity for them to share insights with practitioners and contributes to experimentation and new learning. Consulting brings the faculty in contact with real-life problems, and thus greatly enriches teaching and research. Consulting at CMRTC has been guided by several norms Consultancy is an academic activity. Projects are taken up only if they have a definite learning value. Faculty members do not solicit consultancy projects. The total time spent on consulting is voluntarily restricted, so that other academic responsibilities are met. CMRTC faculty can cater to a wide range of clients ranging from public and private sector corporations, financial institutions, government agencies and departments, cooperative societies, not-for-profit institutions, to international agencies/ clients/ organizations.

Sponsored Projects:

Sl.No.	Name	Event	Funding Agency	Amount	Year
1.	Dr. K. Srujan Raju	Conference (NCCSIGMA2k19)	DST-SERB	1,00,000	24th & 25th Jan 2019
2.	Dr. Ashutosh Saxena	Consultancy	Dr. CR Rao Institute	3, 90, 000	Jan 2018 to June 2018 (6 months)
3.	Dr. Ashutosh Saxena	Language AgnosticPreserving Adaptive Neural Network	CSRI-DST		July 2018

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4.	Dr. T. Mastan Rao	Early Career Research	ECR-DST	1900000	August 2018
5.	Dr. Ashutosh Saxena	Consultant on "Security"	CR Rao Institute, Hyderabad		2018

Certificate Courses:

Certificate Courses for the Academic year 2017-18 & 2018-19

Program code	Program name	Course code	Name of the Certificate/ diploma introduced in last 5 years	Year of introduction
05	CSE	TC05008	Ethical Hacking: Cyber Security & Malware Analysis(Level-I)(50 students enrolled)	2017-18
05	CSE	TC05007	CLOUDU CERTIFICATE(10 students enrolled)	2017-18
05	CSE		Dell MC	2018-19

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Name of the value added courses (with 30 or more contact hours) offered during last five years	Course Code	Year of offering	No. of times offered during the same year	Year of disconti nuation	Number of students enrolled in the year	Number of students completing the course in the year
Mobile Apllication Develop Open Hack	TC0524	2017-18	1	2018	68	68
Workshop on Arduino	TC0523	2017-18	1	2018	59	59
Communication Skills and Corporate Interviews	TC0522	2017-18	1		186	186
Soft Skills (Team work, Presentation Skills etc.)	TC0521	2017-18	1		216	216
Aptitude (Quantitative, Verbal Aptitude and Logical Reasoning)	TC0520	2017-18	1		216	216
Aptitude (Quantitative, Verbal Aptitude, Logical Reasoning and Technical)	TC0519	2017-18	1		223	223
Aptitude (Quantitative, Verbal Aptitude, Logical Reasoning and Technical)	TC0518	2017-18	1		135	135
Technical Training	TC0517	2017-18	1		68	68

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Book chapters:

Sl.No.	Title	Event			Year
1.	Business Use- cases	Book chapter	Cloud Analytics with Google Cloud Platform; Packt Publications	pages 207-226; ISBN: 9781788839686	April 2018
2.	Machine Learning, Deep Learning and AI on GCP	Book chapter	Cloud Analytics with Google Cloud Platform; Packt Publications	pages 164-188; ISBN: 9781788839686	April 2018
3.	Search Time Minimization to Select an Item across E-Commerce Platforms: QuickCompare	Book chapter	Business Intelligence Techniques; IGI Publications	pages: 130-147; ISSN: 1935-2700	Jan 2018

Research & Development:

Patents

Sl. No.	Registration Id	Title	Year of Published
1	201741044941	SYSTEM AND METHOD FOR PROVIDING INFORMATION SECURITY OF LOCAL AREA NETWORK	Published[52/2017]
2	201821034835	COMPUTER VISION AND ITS APPLICATION IN ASSESSMENT OF COGNITIVE ABILITY OF HUMAN BRAIN	Published[49/2018]
3	201841036063	A DEVICE FOR DETECTING SYNTHETIC FOOD INGREDIENTS	Published[40/2018]
4	201841042350	A SYSTEM FOR RANKING PRODUCTS ACROSS E-COMMERCE SITES BASED ON WEIGHTED FACET SEARCH ALONG WITH VALIDAED REVIEWS	Published[46/2018]
5	201841042783	SYSTEM AND METHOD FOR A LOCATION BASED REMINDER	Published[47/2018]

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6	201841043539	METHOD AND SYSTEM FOR DATA SECURITY OF CAPSULE ENDOSCOPE IN A CLOUD COMPUTING ENVIRONMENT	Published[48/2018]
7	201841045710	SYSTEM FOR BLOCK CHAIN CLOUD SERVICE	Published[49/2018]

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Publications:

Sl. No	Title of paper	Name of the author/s	Department	Name of Journal	Year of Publication	ISBN/ISSN number	Reward Amount	Remarks
1	Security Challenges in Big Data	A.Kiran Kumar	CSE	IJCER	2017 – 2018	ISSN-2250-3005	5050.00	Approved
2	A Novel Shorten Erasure Based Reed Solomon Fault Tolerance Code for Road Traffic Data Fault Tolerance	Md. Rafeeq	CSE	IJSC	2017 – 2018	ISSN-1816-9503	1250.00	Approved
3	PROAC	Md.	CSE	IJCEA	2017	ISSN-	4890.00	Approve

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	TIVE MEASU RES FOR SECURE CLOUD	Rafeeq			– 2018	2321-3469		d
4	An optimal VM Placem ent, Energy Efficien t and SLA at Cloud Environ ment - A Compar ative Analysis	Md. Rafeeq	CSE	IJRITC C	2017 – 2018	ISSN- 2321- 8169	1250.00	Approve d
5	A Cloud based Optimal VM Techniq ues for road	Md. Rafeeq	CSE	IJETAE	2017 - 2018	ISSN- 2250- 2459	5547.00	Approve d

	traffic data with Perfor mance evaluati on							
6	Using Data Mining Techniq ues in Softwar e Bug Detecti on	M.Chal apathi Rao	CSE	IJR	2017 – 2018	ISSN-2348-6898	1000.00	Approve d
7	Using Data Mining Techniq ues in Softwar e Bug Detecti on	B.Krish na	CSE	IJR	2017 – 2018	ISSN-2348-6898	1500.00	Approve d
8	Estimat ion of success probabi	Ashutos h Saxena	CSE	ICCCE	2017 – 2018	10.100 7/978-13-0212-	5000.00	Request for direct credit to Ch

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						1_29		SudhaMa ni (co-author)
	lity in Cogniti ve radio networ ks							
9	DATA MININ G IN FRQUE NT PATTER N MATCH ING USING IMPRO VED APRIOR I ALGORI THAM	B Krishna	CSE	IEMIS	2017 - 2018	ISBN-978-981-13-1497-1	5000.00	Pre-print submitte d
10	Erasure based improv ed replicat ion control	Md. Rafeeq	CSE	IEEE-EECC MC	2017 - 2018	ISBN: CFP180 37-PRT:97 8-1-5386-4303-7	0.00	Not Approve d Earlier availed

	mechanism and fault tolerance for road traffic data						
11	Phystological trait based biometrical authentication of human-face using LGXP and ANN Techniques	Rohit Raja Tilendra Shishir Sinha Raj Kumar Patra Shrikant Tiwari	CSE	International Journal of information and computer security	2018	ISSN-1744-1773	4000.00	Approved
12	An Enbhanced scalling	B Krishna Dr.Geetanjali	CSE	Journal of Adv Resear	2018	ISSN:1943-023X	22000.00	Approved

	Aprior for association rule miniing with frequenced item set miniing	Amara wat		ch in Dyna mical & Contr ol syste ms				
13	Deploy ment of weighte d guided fittering scheme to enhanc e digital video quality	N Bhaskar Dr. Ganash ree T.S	CSE	Intern ationa l Confer ence on Electr onics, Comm unicati on and Aeros pace Techn ology ICECA 2017	2018	ISBN- 978-1- 5090- 5684- 2,3,6,9	5000.00	Approve d

14	A Dynamic consolidation of virtual machines (VMS) for efficiency in cloud Datacentres	Md. Rafeeq Dr.C.Sunil Kumar Dr.N.Subhash Chandra	CSE	Journal of Adv Research in Dynamical & Control systems	2018	ISSN:1943-023X	21000.00	Approved
15	A Survey on a system for Providing secure and Private proofs of location	V.Naresh Kumar	Cse	IJTIMES	2018-19	2455-2585	4500.00	Approved

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	based activities							
16	A Novel Research on routing optimization using congestion control with efficient second order distirbuted approach rules	V.Naresh Kumar	Cse	IJTIMES	2018-19	2455-2585	2500.00	Approved
17	A Survey on early Detection and Predicti	N Bhaskar	Cse	IJTIMES	2018-19	2455-2585	3000.00	Approved

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	on of Lung Cancer							
18	An Effective sampling selection strategy framework for large scale deduplication	M Ravikanth	Cse	IJPAM (Scopus)	2018-19	1314-3395	20440.00	Approved
19	A Dynamic Technique for Road transportation System using	MD Rafeeq	Cse	IJPAM (Scopus)	2018-19	1314-3395	19440.00	Approved

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	cloud comput ing							
20	An Enhanc ed apriori algorith m for frequen t pattern Matchi ng	B Krishna	Cse	IJPAM (Scopu s)	2018 -19	1314-3395	20440.0 0	Approve d
21	Sentim ent classfie rs for multipl e domain s in a collabo rative way and handle the proble	K.Mural i	Cse	JETIR	2018 -19	2349-5162	3600.00	Approve d

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	m of insufficient labled data							
22	A Novel approach for weakly supervised cluster Learning	K.Murali	Cse	JETIR	2018-19	2349-5162	3600.00	Approved
23	An Enhancement of Progressive Duplicate detecton with Perfomance Evaluation	M.Ravikanth	Cse	IJET	2018-19	ISSN-2227-524X	14,000	Not Approved

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24	A Novel Frame work for road Transp ortatio n systems using Cloud comput ing	MD Rafeeq	Cse	IJSSST	2018 -19	ISSN- 1473- 8031	6,250	Approve d
25	An Optimal data replicat ion techniq ues is cloud for perfom ance and security	MD Rafeeq	Cse	IJET	2018 -19	ISSN- 2227- 524X	14,000	Not Approve d
26	An Enhanc ed	B Krishna	Cse	IJET	2018 -19	ISSN- 2227- 524X	14,000	Not Approve d

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	Apriori algorithm for Modernized intrusion detection in data							
27	Analysis And Prevention of Network Message Packet with Security Protocals in Wireless sensor Network	V.Naresh Kumar	CSE	IJR	2018-19	ISSN NO:2236-6124	3,500	Approved

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28	An Adaptive Blind Deconvolution Method Based restoration of Uncertain blur Images	J Narasimha Rao	Cse	IJR	2018 -19	ISSN NO:2236-6124	3,500	Approved
29	Record Matching Over Query Results from Multiple Web Databases with Duplicate Detection	M.Ravikanth	Cse	JARDCS	2018 -19	ISSN-1943-023X	16,000	Approved
30	Frequent Item	B Krishna	Cse	JARDCS	2018 -19	ISSN-1943-	16,000	Approved

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						023X		
	Set Generation Using Enhanced Apriori Algorithm and Multiple Projection Rule Pruning Algorithm							
31	Improve the Quality of Stastical Method of obtaining Representative	M.Ravi kanth	Cse	JARDCS	2018-19	ISSN-1817-3195	24,797	Approved

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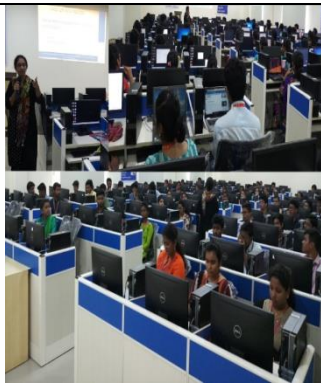
Workshops, Guest lectures, Bootcamps:

Workshops:
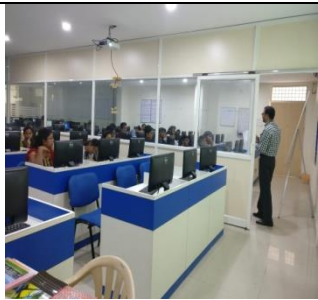
Sl.No.	Workshop Name	Dates	Duration	Organization Names
1.	Ethical Hacking	31st Jan - 1st Feb 2018	2 days	Indian Servers
2.	Machine learning and Deep Laerning	5th & 6th Jan 2019	2 days	Bennett University

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CSI (Guest lectures, Seminars & Bootcamps):

Sl. No.	Event	Date	Topic	host	Speakers	Photos
1.	6-DAY BOOTCAMP	01-10-2018 to 06-10-2018	APPLICATION DEVELOPMENT USING C	CMR Technical Campus	SUDHA REDDY, Trainers from COIGN Consultants, Hyderabad. SRUTHI, Trainers from COIGN Consultants, Hyderabad	
2.	Seminar	02-08-2018	Roles of Various Technologies for WEB DEVELOPMENT-II	CMR Technical Campus	Mr B Sampath Kumar, Asst.Professor, CSE Dept, CMR Technical Campus, Hyderabad	

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3.	Seminar	02-08-2018	Virtual Labs	CMR Technical Campus	Dr M Varaprasad Rao, Professor, CSE Dept, CMR Technical Campus, Hyderabad	
4.	Guest Lecture	02-08-2018	Cyber Security	CMR Technical Campus	Mr. Baba Shaheer, Vaultrix INC, Hyderabad	
5.	Guest Lecture	02-08-2018	Data Science with Machine Learning	CMR Technical Campus	Mr. Vinayak Jagtap, JRF, CMR Technical Campus, Hyderabad	

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6.	Seminar	02-08-2018	Microsoft Azure Cloud Computing	CMR Technical Campus	Mr. Ashwin, Cloud Technologies, Hyderabad	
7.	Guest Lecutre	04-08-2018	Angular Java Script"	CMR Technical Campus	Mr.M Srinivas Goud, Senior Programmer, Media Mint Pvt. Ltd., Hyderabad	
8.	Guest Lecture	09-08-2018	Soft Computing Techniques	CMR Technical Campus	Dr D Srinivas Rao, Professor, CSE Dept, VNRVJIET, Hyderabad	
9.	Guest Lecture	09-08-2018	Android Applications Development	CMR Technical Campus	Mr M Akhil Kumar, Senior Programmer, COIGN Consultant Pvt. Ltd.,	

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					Hyderabad	
10.	Guest Lecture	09-08-2018	IOT Market Forecast and Opportunities	CMR Technical Campus	Mr. Narsimulu Cinasi, Managing Director, Cloud Chip Technologies, Pvt. Ltd., Hyderabad	
11.	Event	09-08-2018	Virtual Labs Hands-on Session-I	CMR Technical Campus	Mrs.R Pavitra, Asst.Professor, CSE Dept, CMR Technical Campus, Hyderabad Mrs.Sreerangam Rukmini, Asst.Professor, CSE Dept, CMR Technical Campus, Hyderabad	
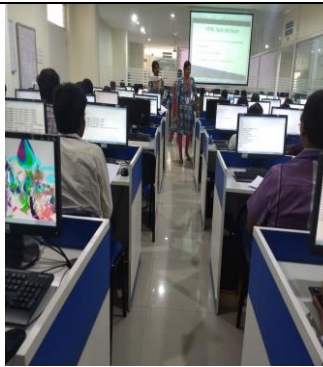
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COMPUTER SCIENCE & ENGINEERING

12.	Guest Lecture	12-08-2018	Research Areas and Opportunities	CMR Technical Campus	Professor Jay Bagga, Professor of Computer Science, Ball State University, Muncie, USA	
13.	Event	12-08-2018	CMRTC CSI Body Formation for Academic Year 2018-2019	CMR Technical Campus	1.Professor Jay Bagga, Professor of Computer Science, Ball State University, Muncie, USA. 2.Prof. Siba K Udgata AI Lab, School of computer	

14.	Guest Lecture	16-08-2018	Block chain Technology and its adoption process in Agriculture and Food processing industry	CMR Technical Campus	Mr. Raghu kumar Uppada, CEO, Aircave Technologies, Hyderabad	
15.	5 Days Certification Training	17-09-2018 to 21-09-2018	Data Science & Big Data Analytics	CMR Technical Campus	Mr. Somu Shanmughavel,ICT Academy, Training Manager (South -2) – Training & Research, Hyderabad	

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16.	Seminar	19-07-2018	Full Stack Development	CMR Technical Campus	B.Chethana Sreenija Vaishnavi Divya Reddy Vangmaye Siva Sai Pranay Reddy Sai Arun	
17.	Seminar	20-09-2018	Problem Solving Skills - Logical Reasoning	CMR Technical Campus	Mr. Rahul Pinnamneni, Academic Manager ,T.I.M.E, Hyderabad	
18.	Guest Lecture	23-08-2018	Cognitive services in web application, and machine learning	CMR Technical Campus	Mr. L.Vijay kumar raju, Manager (EDUKINECT), Hyderabad	

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19.	Lecture	23-08-2018	Awareness on Programming Languages	CMR Technical Campus	Dr.K.Srujan Raju, HOD CSE, CMR Technical Campus, Hyderabad	
20.	Event	23-08-2018	Virtual Labs Hands-on Session-II	CMR Technical Campus	Mrs.R Pavitra, Asst.Professor, CSE Dept, CMR Technical Campus, Hyderabad Mrs.Sreerangam Rukmini, Asst.Professor, CSE Dept, CMR Technical Campus, Hyderabad	

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| 21. | Seminar | 23-08-2018 | Ethical Hacking | CMR Technical Campus | Mr. S Neeraj, CSE Department, CMR Technical Campus, Hyderabad Mr. S Shivanandha, CSE Department, CMR Technical Campus, Hyderabad | |
| 22. | Seminar | 26-07-2018 | Roles of Various Technologies for WEB DEVELOPMENT | CMR Technical Campus | Mr B Sampath Kumar, Asst.Professor, CSE Dept, CMR Technical Campus, Hyderabad | |

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23.	Guest Lecture	27-09-2018	Machine Learning and its Applications	CMR Technical Campus	Mr.Raja Rahul Ray, CTO, Code Beat , Hyderabad	
24.	Session	03-01-2019	Start up Skills and certifications	CMR Technical Campus	Mr. Harshit Reddy, IV Student, CMR TC	
25.	Session	03-01-2019	Group Discussion" and "Just a Minute session	CMR Technical Campus	All III Year Students, CSE Department, CMR TC	

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26.	Guest Lecture	27-12-2018	Python and Applications of Data Science	CMR Technical Campus	Mr. Phanideep, Sr. Analyst from Professional Academy for Corporate Excellence Pvt. Ltd	

Faculty Development Programs:

S.NO	PROGRAM NAME	DATE/S	DURATION
1.	"Cloud Infrastructure and Services" by ICT Academy	26th - 30th June – 2018	5 Days
2.	IONCUDOS	August	2 days
3.	Machine Learning and Data Science with Practical Approach for Engineering Applications	3rd July 2017 - 8th July 2017	5 days

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Outside Interactions:

Corresponding editor & Session Chair

Sl. No.	Name of Author	Jouranl	Event Hosted	year
1.	Dr.K.Srujan Raju	3rd International Conference on Computational Intelligence and Informatics (ICCII-2018)	editorial board member JNTU Hyderabad	28-29 December 2018
2.	Dr.K.Srujan Raju	3rd International Conference on Smart Computing & Informatics SCI-2018	chaired a session KIIT Deemed to be University, Bhubaneshwar, Odhisha	21-22 December 2018
3.	Dr.K.Srujan Raju	3rd International Conference on Computational Intelligence and Informatics (ICCII-2018)	chaired a session at JNTU Hyderabad	28-29 December 2018
4.	Dr.K.Srinivas	3rd International Conference on Computational Intelligence and Informatics (ICCII-2018)	chaired a session at JNTU Hyderabad	28-29 December 2018

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5.	Dr.B.Kavitha Rani	3rd International Conference on Computational Intelligence and Informatics (ICCII-2018)	chaired a session at JNTU Hyderabad	28-29 December 2018
6.	Dr.M.Varaprasad Rao	3rd International Conference on Computational Intelligence and Informatics (ICCII-2018)	chaired a session at JNTU Hyderabad	28-29 December 2018
7.	Dr.Rak Kumar Patra	3rd International Conference on Computational Intelligence and Informatics (ICCII-2018)	chaired a session at JNTU Hyderabad	28-29 December 2018
8.	Dr.K.Srujan Raju	3rd International Conference on Advances in Computing and Communication Technologies (ICACCT-2018)	chaired a session at CMR College of Engineering & Technology Hyderabad	21-22 December 2018

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Faculty Lectures:

Sl.No.	Name	Event/Topic	Organized	Year
1.	Dr. K. Srujan Raju	Lecture on Applications of IOT	Malla Reddy Engineering College for Women, Hyderabad	
2.	Dr. M.Varaprasad Rao	Lecture on Python Programming One-week Faculty Development Programme	Statistics, Osmania University	9 – 10 August 2018
3.	Dr. M.Varaprasad Rao	lecture on Python Programming "Faculty Development Programme"	Mathematics, Osmania University	6th January 2017

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External Panel Member:

Sl.No.	Name	Role	organized	Year
1.	Dr.K.Srujan Raju	External Panel Member	C-DAC Hyderabad	17th August, 2017
2.	Dr. M.Varaprasad Rao	External Panel Member	C-DAC Hyderabad	17th August, 2017
3.	Dr. Ashutosh Saxena	External Panel Member	C-DAC Hyderabad	17th August, 2017

Competitive Examinations:

Sl.No.	Name	Role	organized	Year
1.	Dr.K.Srujan Raju	Deputy Presiding Officer	GATE	2018
2.	Dr. M.Varaprasad Rao	Observer	TS E-CET JNTU Hyderabad	9th May 2018
3.	Mr. N. Bhaskar	Observer	TS E-CET JNTU Hyderabad	9th May 2018

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Review Member:

Sl.No.	Name	Role	organized	Year
1.	Dr. M.Varaprasad Rao	reviewer member	The International Journal of UbiCom (IJU)" ISSN:0975-8992(online); 0976-2213	2018
2.	Dr. M.Varaprasad Rao	reviewer member	International Journal of Cloud Applications and Computing (IJCAC)" – IGI Publications	2018

BoS Member

Sl.No.	Name	Role	Place	Year
1.	Dr. Ashutosh Saxena	BoS member	JNTUH, Hyderabad	2018
2.	Dr. M.Varaprasad Rao	BoS member	CSE at Anurag Group of Institutions, Hyderabad	2017

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Placements:

Total Students Offers – 125 in various companies

S.No	Name	Roll No	Photo	Company	Package
1	P Mani	157R1A05N4		MAQ Software	3 LPA
2	B Sai Sharan	157R1A0565		GGK Tech	4 LPA
3	Roshani Jain	157R1A05H1		GGK Tech	4 LPA
4	M Sai Arun	157R1A05M1		GGK Tech	4 LPA

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5	P Rashmi	157R1A0547		Mphasis/ Sedin	2.5 LPA/4 LPA
6	Ch Lavanya	157R1A0574		Mphasis	2.5 LPA
7	JP Vishnu Priya	157R1A05E4		Mphasis	2.5 LPA
8	Sreenija Sreelekha	157R1A0501		CAPGEMI NI	3.5 LPA
9	Ch Swathi	157R1A0511		CAPGEMI NI/WIPRO	3.5 LPA

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10	Chetana Bohini S	157R1A0514		CAPGEMINI	3.5 LPA
11	MSS Vangmaye	157R1A0534		CAPGEMINI	3.5 LPA
12	S Prathima	157R1A0553		CAPGEMINI	3.5 LPA
13	S Harshit Reddy	157R1A0555		CAPGEMINI	3.5 LPA
14	V Pavani	157R1A0557		CAPGEMINI	3.5 LPA

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15	Upadhyay Anand	157R1A0558		CAPGEMINI	3.5 LPA
16	V Shiva Sai	157R1A0559		CAPGEMINI	3.5 LPA
17	B Sowmya	157R1A0564		CAPGEMINI	3.5 LPA
18	N Vivek Varshit	157R1A05B9		CAPGEMINI	3.5 LPA
19	B Soundarya	157R1A05D1		CAPGEMINI	3.5 LPA

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20	K Kranthi	157R1A05F1		CAPGEMINI	3.5 LPA
21	P N Mounica	157R1A05G4		CAPGEMINI	3.5 LPA
22	K Prerana	157R1A05G6		CAPGEMINI	3.5 LPA
23	V H Sai	157R1A05H0		CAPGEMINI/RELIANCE	3.5 LPA/5.5 LPA
24	Ch Pranayasree	157R1A05J7		CAPGEMINI	3.5 LPA

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25	K Sai Vardhan	157R1A05K9		CAPGEMINI	3.5 LPA
26	M Murali Krishna	157R1A05L8		CAPGEMINI	3.5 LPA
27	P Navya Sri	157R1A05M8		CAPGEMINI	3.5 LPA
28	P Rama Krishna	157R1A05N0		CAPGEMINI	3.5 LPA
29	K Priyanka	157R1A05N1		CAPGEMINI	3.5 LPA

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30	P Sai Sumanth	157R1A05N2		CAPGEMINI	3.5 LPA
31	R Rachana	157R1A0598		TCS	3.36 LPA
32	P Hitesh Rao	157R1A0543		TCS	3.36 LPA
33	S Prathyaksha	157R1A05H5		Aliens	1.8 LPA
34	V Athiksha	157R1A05H4		Aliens	1.8 LPA

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35	Yogendra Singh	157R1A05H9		Sedin	4 LPA
36	I. V. Anusha	157R1A05M0		Hexaware	3 LPA
37	T Jayanth	157R1A05P2		Aliens/Amazon	1.8 LPA/ 2.04 LPA
38	Y Sai Gowtham	157R1A05P9		Aliens	1.8 LPA
39	N Sowmya	157R1A05M4		Syntel/Aliens	3.1 LPA/1.8 LPA

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40	S Harika	157R1A05P3		Aliens	1.8 LPA
41	Ch Shravya	157R1A05D5		Aliens	1.8 LPA
42	Ch. M. Pranathi	157R1A05D0		Tech Mahindra	2.5 LPA
43	K Samhitha	157R1A05N3		Wipro	3.5 LPA
44	Abhishek Singh	157R1A0509		Wipro/Nineleaps	3.5 LPA

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45	A Gayatri	157R1A05C4		Wipro	3.5 LPA
46	K Pranay	157R1A05L2		Wipro/Nineleaps	3.5 LPA/4.4 LPA
47	M Pratyusha	157R1A05G7		Zensar	3.3 LPA
48	A Sai Phanindar	157R1A0502		Amazon	2.04 LPA
49	D Mani Sai Harsha sree	15NR1A0505		Amazon	2.04 LPA

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50	Ch Dikshit Kumar	157R1A0516		Amazon	2.04 LPA
51	M Nikhil	157R1A0532		Amazon	2.04 LPA
52	Manuj Duhan	157R1A0539		Amazon	2.2 LPA
53	Girish Bajaj	157R1A0578		Amazon	2.2 LPA
54	K Ramani	157R1A0590		Amazon	2.04 LPA
55	P Nischala	157R1A0597		Amazon	2.04 LPA

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56	Neetika Mishra	157R1A05A2		Amazon	2.04 LPA
57	P Shruthi	157R1A05A5		Amazon	2.04 LPA
58	V Poojasri	157R1A05B3		Amazon	2.04 LPA
59	V Harshini	157R1A05B5		Amazon	2.04 LPA
60	B Archana	157R1A05C7		Amazon	2.04 LPA

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61	Atul Kumar Rai	157R1A05C8		NTT Data/Amazon	3.5 LPA/2.04 LPA
62	S Sai Kiran	157R1A05G8		Amazon	2.04 LPA
63	R Nikshith Reddy	157R1A05G9		Amazon	2.04 LPA
64	Y Nikhila	157R1A05H6		Amazon	2.04 LPA
65	V Sragvini	157R1A05H7		Amazon	2.04 LPA

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66	K Harshitha	157R1A05L3		Amazon	2.04 LPA
67	C Pooja	157R1A0510		Navionics	3 LPA
68	G Sanjana	157R1A0575		Aliens/Amazon	1.8 LPA/2.6 LPA
69	P Hema Sri	157R1A05G2		Travel Tripper	3 LPA
70	N Nikhita	157R1A05M2		Wipro	3.5 LPA

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71	M Srinivas	157R1A05F3		OYO	4.5 LPA
72	L Pranay Vardhan Reddy	157R1A0545		Techno Sync	2.4 LPA
73	K Sravani	157R1A05M6		Travel Tripper	3 LPA
74	S S Shivani Varma	157R1A05L4		Travel Tripper	3 LPA
75	A Praneeth	157R1A05C1		NTT Data	3.5 LPA

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76	B Dharaniswari	157R1A0507		Vallala Infotech	1.2 LPA
77	P Sirisha	157R1A0546		Vallala Infotech	1.2 LPA
78	D Ramyakrishna	157R1A05K5		Sutherland	2.5 LPA
79	V Nutana Soumya	157R1A05Q0		Sutherland	2.5 LPA
80	T Sai Ketan	157R1A05P5		Sutherland	2.5 LPA

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81	D Meghasree	167R5A0501		Caprus IT/Blueberry	1.6 LPA
82	M Debora	167R5A0504		Caprus IT	1.6 LPA
83	T Pujari Akhila	167R5A0505		Caprus IT	1.6 LPA
84	M Pragathi	167R5A0508		Caprus IT/Blueberry	1.6 LPA
85	K Sravani	167R5A0509		Caprus IT	1.6 LPA

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86	Ch. Mounika	167R5A0510		Caprus IT	1.6 LPA
87	Aman Kumar Rao	157R1A0503		Pactera Edge	4 LPA
88	R Divya Reddy	157R1A0548		Syntel/HR H Next	3.1 LPA/1.2 LPA
89	M Divya	157R1A0538		HRH Next	1.2 LPA
90	R Tejaswi	157R1A0552		RS Gaming	1.5 LPA

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91	G Chandini	157R1A0528		HRH Next	1.2 LPA
92	M Navya Prabha	157R1A0535		HRH Next	1.2 LPA
93	G Maheshwari	157R1A0525		HRH Next	1.2 LPA
94	A Vijaya Neelima	157R1A05C5		Medico	2 LPA
95	B Aishwarya	157R1A05C9		Medico	2 LPA

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96	A Chakradhar	157R1A05C2		Medico	2 LPA
97	V Kalyan	157R1A05H2		Medico	2 LPA
98	T Ramya	157R1A0550		HRH Next/ Karvy	1.5 LPA
99	V Anirudh Raj	157R1A0505		Syntel/Medico	3.1 LPA/ 2 LPA
100	G Pravali	157R1A0579		Medico	2 LPA

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101	S Aishwarya	157R1A0562		Medico	2 LPA
102	Jyothi Swarupa	157R1A0561		Medico	2 LPA
103	D Anusha	157R1A05D6		Medico	2 LPA
104	P Shankar Kumar	157R1A05G0		Medico	2 LPA
105	T Vikas	157R1A0560		Resolute B2B	2.1 LPA

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106	B Ravitejas	157R1A05C6		Medico	2 LPA
107	C Sravya	15401A0521		Medico	2 LPA
108	M Narendra Srikar	157R1A0592		SYNTEL	3.1 LPA
109	P Pranitha	157R1A05F9		SYNTEL	3.1 LPA
110	S Giridhar	157R1A05P0		SYNTEL	3.1 LPA

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111	M Uday Charan	157R1A0537		AMAZON	2.6 LPA
112	Md Jahangir Baba	157R1A05L9		AMAZON	2.2 LPA
113	G Anil Kumar	157R1A05F2		AMAZON	2.6 LPA
114	Ch Vamshi Krishna	157R1A05E3		AMAZON	2.6 LPA
115	G Sai Bharath Kumar	157R1A05F5		AMAZON	2.6 LPA

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116	G Parameshwari	157R1A05D9		KARVY	1.2 LPA
117	K Reshma	157R1A05E7		MEDICO	2 LPA
118	K Tejaswini	157R1A05G1		MEDICO	2 LPA
119	G Ashwini	157R1A0523		MEDICO	2 LPA
120	Y Aparna	157R1A05H8		MEDICO	2 LPA

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121	Ch Pooja	157R1A05D2		MEDICO	2 LPA
122	V Akhila Reddy	157R1A05P7		MEDICO	2 LPA
123	B Puneet Kumar	157R1A0512		JUST DIAL	3 LPA
124	Shaik Azam	157R1A05N8		ICICI	2 LPA
125	Md Zainulla	157R1A05F4		ICICI	2 LPA

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Internships:

SNo.	Name of Internship Programs/ Title of the Field Projects	Year	No. of students undertaking field projects / internships.
1	IBM	2017-2018	112
2	CloudChip Technologies	2017-2018	25
3	ISRO	2017-2018	1
4	ECIL	2017-2018	14
5	BEL	2017-2018	1
6	HEBEON TECHNOLOGIES	2017-2018	8
7	Infochord Technologies	2017-2018	6
8	NIMSME	2017-2018	4
9	COIGN	2017-2018	13
10	VITA EDU AND IT SEVICES	2017-2018	8
11	WEB COGNIZE	2017-2018	15
12	LASYA INFOTECH	2017-2018	3
13	BLUE BOOK	2017-2018	2
14	Incube Innovations	2017-2018	9

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SAHAYA:

List of Activities / Events Conducted in the Academic Year (2018-2019)

Sl.No.	Name of the Event	Date
1.	Food for Orphans	11-08-2018
2.	Independence Day Celebrations	15-08-2018

List of Activities / Events Conducted in the Academic Year (2017-2018)

Sl.No.	Name of the Event	Date
1.	The Day of Giving	26-08-2017
2.	Orphanage visit	05-09-2017
3.	Republic Day Celebrations	26-01-2018
4.	Annual Day Celebrations	29-03-2018

Sports & Events:

The Sports Club of CMRTC is committed to inculcate a healthy habit of sporting among students by providing a platform to play various sports which would help in learning team work, coordination among diverse groups of people, enhances confidence of an individual and mainly infuses discipline. The Sports Club strives to enable the students to understand the importance of physical activity and the necessity of sport.

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National represented players for the year 2017-18:

Sl.No.	Name	Event	Year
1.	B.Sai Vineeth Reddy, CSE-III	Netball	2017-18
2.	V.Sri Ram Reddy, CSE-II	Netball	2017-18
3.	R.Rugved, CSE-I,	Hockey	2017-18

National represented players for the year 2018-19

Sl.No.	Name	Event	Year
1.	R.Rugved, CSE-II	Hockey	2018-19
2.	K.Navya, CSE-I	Lawn Tennis	2018-19

ACHIEVEMENTS:

- CMRTC Kho-Kho team runners at Anurag sports bout 2k18 conducted by CVSR Engineering college on 5th -6th January.
- CMRTC Kho-Kho team winners at Anurag Sports Bout 2k19 conducted by CVSR college on 4th -5th January
- CMRTC Cricket nationals participated and achieved winners by Mr. Abhishek Reddy at CVSR college on 11th – 12th January .

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Organized events:

- JNTUH Kho-Kho women team selections were organized on 25th and 26th September 2018.

- JNTUH Volley ball women selections were organized on 5th October 2018.

- JNTUH Kho-Kho men team selections were organized on 10th October 2018.

- JNTUH Kabaddi women team selections were organized on 6th November 2018.

- JNTUH Hockey men team selections were organized on 6th November 2018.

- JNTUH Football team selections were organized on 22nd and 23rd November 2018.

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NSS:

HANDLOOMS PROMOTIONS

For the promotions of handlooms Swami Vivekananda institute of technology organised a fashion show on 13th Aug 2018. In which 500 students from different colleges of the district took part with great enthusiasm. In these students 14 of them were from CMR Technical Campus.10 students were selected as the finalist from 500 students of whom one was from CMRTC.

These selected students will be taking part in Handloom Promotions Program going to be held in Madhapur Hi-tech Conventions from 18th to 21st.

చేనేత ప్రమోషన్‌కు సీఎంఆర్ విద్యార్థి

ఎంపికైన సీఎంఆర్ విద్యార్థిని విద్యాశ్రీ (ఎడమ నుంచి రెండో వ్యక్తి)

మేడ్చల్ రూరల్ : చేనేత వస్త్రాల ప్రమోషన్‌కు మండల పరిధిలోని సీఎంఆర్ టెక్నికల్ కళాశాలకు చెందిన విద్యార్థిని ఎంపికైంది. కేంద్ర జౌళిశాఖ ఆధ్వర్యంలో చేనేత వస్త్రాల ప్రమోషన్‌కు విద్యార్థినుల ఎంపికకు సికింద్రాబాద్‌లోని స్వామి వివేకానంద ఇనిస్టిట్యూట్ ఆఫ్ టెక్నాలజీలో సోమవారం ఆఖిల భారత చేనేత వస్త్ర ఫ్యాషన్ షో నిర్వహించారు. ఈ కార్యక్రమానికి రాష్ట్ర వ్యాప్తంగా 400 మంది విద్యార్థినులు పాల్గొన్నారు. ఇందులో సీఎంఆర్ టీసీకి చెందిన నీస్తఈ విద్యార్థిని విద్యాశ్రీ పాల్గొన్నారు. 400 మందిలో చివరగా ప్రమోషన్ కోసం ఎంపిక చేసిన 10 మందిలో విద్యాశ్రీ ఉన్నారు. ఈ నెల 18 నుంచి 21వ తేదీ వరకు మాదాపూర్‌లోని హైటెక్ కన్వెన్షన్‌లో జరిగే చేనేత వస్త్ర ప్రమోషన్‌లో విద్యాశ్రీతో సహా 10 మంది పాల్గొంటారు. ఈ సందర్భంగా విద్యాశ్రీ మాట్లాడుతూ.. ఎంపికకు సహకరించిన కళాశాల చైర్మన్ గోపాల్‌రెడ్డి, డైరెక్టర్ రాజిరెడ్డి, ఎన్.ఎస్.ఎస్ ప్రోగ్రామ్ అధికారి దుర్గాప్రసాద్‌రెడ్డికి కృతజ్ఞతలు తెలిపారు.

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HARITHA HARAM 2K18

Name of the Activity: Haritha Haaram
Organising Unit: NSS Unit CMRTC
Year of Activity: 03/08/2018
No of Teachers Participated: 15
No of Students Participated: 30
Chief Guest: Shri.K.C.Choudhary Asst. Director MSME-Development Institute, HYD
planting saplings resulting in the plantation of 45 trees around the college.

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Regional Level International Yoga Day Celebrations

Name of the activity: Regional Level International Yoga Day Celebrations
Organising unit: Malla Reddy Campus
Year of activity: 21st June 2018
Number of students participated: 100
Number of Teachers participated: 30

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Swachh Pakhwada

Name of the activity: Swachh Pakhwada
Organising unit: JNTUH
Year of activity: 2018
Number of students participated: 220
Program officer: Dr.P.Sammulal, JNTUH Hyderabad

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Graduation Day(2017-18): Graduation day was celebrated in CMRTC total UG: ,PG: students Graduated for this Academic year.

Honorable Chairman Ch.Gopal Reddy, M.P Ch.Mallareddy,Registrar,JNTUH Dr.Govardhan,Director CMRTC A.Raji Reddy in Graduation Day

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Alumni Meet(2018-19):

Date: 29-12-2018

Alumni Report – 2018-19

The Annual 5th Alumni Meet(ANUSMARAN) 2017-18, was inaugurated with the lighting of lamp by Honourable Chairman Sri. Ch.Gopal Reddy , Secretary Smt. Ch.VasantaLatha ,Dr. A. Raji Reddy, Director CMRTC, Ch.Madhava Rao, Training & Placement Officer, CMRTC, Mr.G.Sathish Kumar Goud, Alumni Association President, CMRTC & Mr Patibanda Nayan Lalit Alumni Association Vice President, CMRTC on 29th December 2018. The occasion was graced by, Director, HODs, faculty and staff members of CMR Technical Campus and alumni ranging across various pass out batches and from various parts of the country.

Speaking on the occasion, Director Dr.A.Raji Reddy welcomed alumni with his compassionate words and stated that the annual alumni meet would help in the advancement of our institute. He felt that it was a matter of great pride for CMR Technical Campus that its alumni are placed in various

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government organizations, PSUS, Private Sector, Academic Institutions etc. Many of them are successful entrepreneurs providing jobs to others as well.

The inaugural session was followed by cultural programme. Great bonhomie was observed everywhere with old students reviving their old memories with their batch mates, seniors and juniors. Many of the faculty members and senior officials were also seen interacting with their pass out students and absorbing their experiences. Chairman Sri. Ch. Gopal Reddy expressed his sincere gratitude and appreciation to all the alumni who have travelled all the way from different part and places to become the part of this most prestigious event. The programme concluded with invitation for Lunch. The meet witnessed the active involvement of the alumni, with a number of commendable suggestions and proposals from them. It was decided that efforts should be made to strengthen the relation between the current CMR Technical Campus students and the alumni in the area of training, placement, career counselling and any other related areas. Finally End the program by giving the vote of thanks by Ch. Madhava Rao Training and Placement Officer, CMRTC.

Total 226 Alumni Members attended the meet. In response few of the alumni shared their experience as well as interesting moments of Campus life to the audience. In the meet Alumni's has taken some steps to contribute to their Institution and Society.

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CMR TECHNICAL CAMPUS

(Sponsored by CMR Technical Education Society)

Accredited by NBA

Approved by AICTE, New Delhi & Permanently Affiliated to JNTU, Hyderabad

Recognized under Section 2(f) & 12 (B) of the UGC Act. 1956.

Date: 02nd Jan 2018

ALUMNI MEET REPORT - 2017-2018

The concept of alumni association evolved for needs from both the ends, i.e. academicians and professionals, in the aim of building a bridge between college life and career life, so that the fresher graduates are made proactive to face the current challenges of competitive professional world. Both the ends shall work hand in hand to help each other for achieving the goal. The idea took shape and formation of Alumni Association turned into reality.

The Fourth Alumni meet of CMR Technical Campus was organized on 30.12.17 from 10 Am to 2 PM. The program started with lighting of lamp followed by felicitation and welcome of all the guests with shawls and plants. The welcome speech for the occasion was given by the Director, Dr. A. Raji Reddy and welcomed all the guests and talked about the achievements and developments in the college, followed by Chief Guest Mr. Chennapanaidu Darpaneni, C.E.O (Mera Events), Chairman, Ch. Gopal Reddy, Secretary, Ch. Vasanthalatha, Training and Placement Officer, Mr. Ch. Madhava Rao and many other faculties were also present for the occasion. Many of the enthusiastic ex- students were present for the Alumni meet.

PLAN OF ACTION:

- Conducting periodic meetings of the committee to chalk out plan of action.
- Conducting training sessions on industry practices and professional approach by industry professionals.
- Conducting personality development trainings, interview answering skills and confidence building programs.
- Interacting with unemployed ex- students to find probability of employment with reference of professionals.
- Conducting social welfare activities such as blood donation, health awareness programs, tree plantation, cleanliness drive etc.
- Re-unions of ex- students.
- Felicitation of achievers.

FELICITATIONS:

Outstanding Alumni Award: Mr. Satish

Best Supporting Alumni Award: Mr. Durga Prasad

Young Achiever Alumni Award: Mr. T. Markandeyulu.

Placement officer

PLACEMENT OFFICER
TRAINING & PLACEMENT CELL
CMR TECHNICAL CAMPUS
Kandlakoya (V), Medchal,
Hyderabad-501 401

Director

Director
CMR Technical Campus
Kandlakoya (V), Medchal (M/d),
Hyderabad, Telangana-501 401.

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