



MAHATMA GANDHI INSTITUTE OF TECHNOLOGY

2019-2020 VOLUME-II (JANUARY-JULY)

# C S HUES

*A Newsletter by the CSE Department*

**HOUSE JOURNAL OF  
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING,  
MGIT, HYDERABAD**

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Dr. C. Ramesh Kumar Reddy,  
HoD, Dept. of CSE



Dr. M. Rama Bai,  
Editor - Hues & Professor,  
Dept. of CSE



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Evolve as a center of excellence with latest skills and practical orientation to become well prepared computing professionals.

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To provide the highest quality education and training in Computer Science; to produce graduates with basic principles so that they are knowledgeable and to build confidence in students with innovative capabilities in the fast changing field of Computer Science and Engineering.

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## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

The Department of Computer Science and Engineering was established in 1999 with an intake of 60 for Under Graduate Program and enhanced to 90 in 2000, 120 in 2002 and from 2013 the intake is 180. In 2010, with an intake of 18, Post Graduate program was started in Computer Networks and Information Security up to 2017 and since 2018 to date it runs a PG Program in Software Engineering. The UG course was accredited by National Board of Accreditation in 2009, 2014 and 2018 and by NAAC for 5 years in 2018.

The Department of CSE is expertly headed by Dr. C. R. K. Reddy, an eminent and dynamic academician who has an extensive experience of 25 years with 6 years of proven Industrial experience from Indian Airforce. The department has competent and hardworking faculty with 37 in number (6 Doctorates, 1 Associate Professor and 31 Assistant Professors associated with the additional support of non-teaching and technical staff).

To the credit, the department received a grants of Rs 8.4 Lakhs for 2 Years (2019-2021) by Dr. C. R. K Reddy for Prerana Scheme to provide GATE coaching to the weaker section students from AICTE and Dr. M. Sreevani received a total grants of Rs 8 Lakhs for carrying out Consultancy Project work on Factory Floor Automation and Open Brain Computer Interface (BCI) Project from OREMI Singapore.

The department has more than 300 research publications in various National and International Journals and Conferences. The Faculty attends workshops in various reputed institutions to get their knowledge updated towards research. The department highly encourages Industry Institute Interaction to bridge the gap between Industry and the Institute by fulfilling their expectations in conduction of various workshops for students on latest emerging trends and technologies, which makes the students to explore and undertake challenging tasks confidently. Along with regular teaching learning process the department also conducts Guest Lectures, Quizzes, Group Discussions, Value Added Courses & Refresher Courses to develop the skills among the students and teaching community.



## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

The department consists of 10 fully equipped and furnished computer labs which facilitates the students to have their active participation and concentration. The department always aims at the collaboration with Industry by signing MoUs with reputed Organizations to explore, build, develop and enhance technical skills in trending technologies among faculty and students.

Above 95% students of CSE Department are placed through campus recruitments in top most software companies like TCS, L&T Infotech, Cognizant, NIIT Technologies, Wipro, JP Morgan, Sonata, Creators Technologies, Volante Software Pvt Ltd, Shrestha Analytics, Deloitte, TA Digitals, Byju's, Tech Mahindra, Persistent Systems and other reputed organizations.

The department has CSI Institutional Membership with more than 120 students & faculty as members. The MGIT CSI Student Chapter make the students play their role technically strong and competent. The Department has conducted 24-Hr Hackathon, various technical events and workshops in current technologies for the enhancement of student knowledge.

ABOUT  
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**Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization for the solution of complex engineering problems.

**Problem analysis:** Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

**Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for public health and safety, and cultural, societal, and environmental considerations.

**Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

**Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools, including prediction and modelling to complex engineering activities, with an understanding of the limitations.

**The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal, and cultural issues and the consequent responsibilities relevant to the professional engineering practice.



**Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

**Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

**Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

**Communication:** Communicate effectively on complex engineering activities with the engineering community and with the society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

**Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

**Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

**PEO1:** The Graduates are employable as software professionals in reputed industries

**PEO2:** The Graduates analyze problems by applying the principles of computer science, mathematics and scientific investigations to design and implement industry accepted solutions using latest technologies

**PEO3:** The Graduates work productively in supportive and leadership roles on multidisciplinary teams with effective communication and team work skills with high regard to legal and ethical responsibilities.

**PEO4:** The Graduates embrace lifelong learning to meet ever changing developments in computer science and engineering

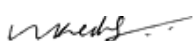
The Mahatma Gandhi Institute of Technology is one of the leading engineering colleges, helping students to reshape their future to become a valuable asset for the nation. We are committed to academic excellence in the fields of Computer Science and Engineering, leading to develop students through academia and industry linkages.

Computer Science is an exciting, fast-moving, and diverse field at developing new scientific methods and applications to automate complex tasks. It is the application of engineering to analyze, design and built software solutions to solve the societal problems. It offers lucrative career and an opportunity to build a better world.

The department is tailoring UG and PG programs for the enthusiasts who are interested in preparing themselves for a successful career in Artificial Intelligence, Machine learning and Data Science. As we all know AI and Machine Learning is an area that has gained much attention recently, not only within the research community, but also in our daily lives. For example think about self-driving cars, AI-driven medical diagnostics and personal health, face identification, or natural language understanding etc. Another budding area of research is Data Science where we use computational tools to gather data, filter them, separate noise from useful information, and create knowledge, from which we can make better decisions and build smarter, enabling tools for our daily lives and to support our professional endeavors.

The department nurtures holistic development of a student and we love to share our passion with them on how to use computational tools. We also teach the students to work in teams, share ideas, present, improve communication skills and join creative teams that make a positive difference. Our college has attracted the best and brightest students. Our innovative curriculum, state of the art labs, and research opportunities are designed to solve today's most pressing problems.

On behalf of my department and administration, I am pleased to welcome the students to join in Computer Science and Engineering and its various streams to become an ambassador in the field of computers.





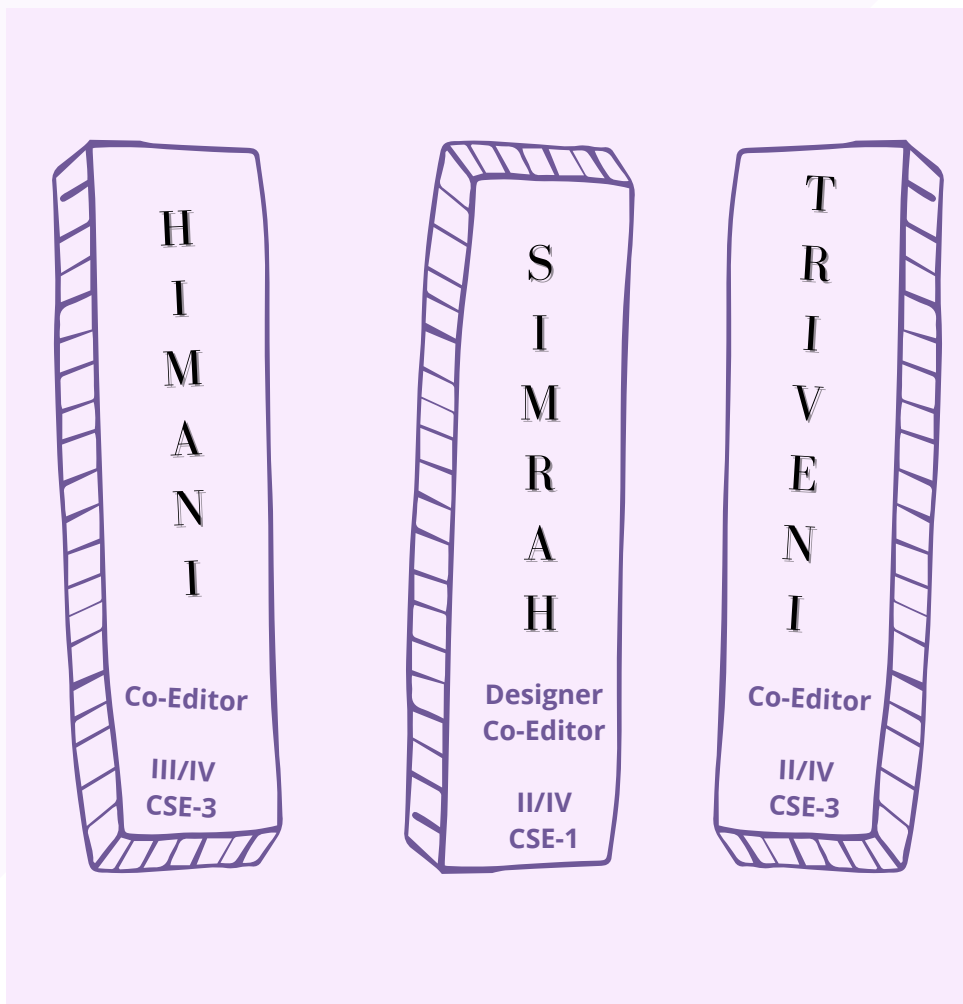
Dear readers,

This edition of the house journal brings to you extensive coverage of all the important happenings in the department, besides all the other regular activities and achievements in its columns. The Department is committed to providing its students with best-in-class education that combines rigorous academic study and the excitement of discovery with a blend of intellectual stimulation.

Glimpses of all the events for the academic year 2019-2020 are covered in this issue. Highlights include coverage of the staff and faculty in activities like Faculty Development Programs, Workshops, Guest lecturers. Hackathons, Ideathons, etc. and also the active participation of students in activities related to other than Academics like innovation activities which encourage the student to explore opportunities and understand entrepreneurial skills including Alumni entrepreneur interactions.

CSE Hues invites its readers to contribute valuable suggestions and regular feedback for constantly improving the quality. The Editorial board thanks all the contributors and reviewers for providing all related data in publication of this House Newsletter.

**Dr. M. Rama Bai**  
**Editor-in-Chief**  
**Professor, Dept. of CSE**  
**MGIT**



It is an immense pleasure for us to work as a part of the editorial team. While editing and designing this newsletter, we got reacquainted to our commendable department of COMPUTER SCIENCE AND ENGINEERING. This journey has shown us how fortunate are we to be a student in the CSE department.

The newsletter provides a perfect platform to highlight the pivotal caliber of the CSE family. The stalwart bond between the students and faculty propel the department to excel. This issue also covers the technical events and workshops conducted by the department to help the students and the faculty to ascertain the emerging technologies. It also showcases the achievement of students and staff.

Finally, we suggest you to flip the pages of newsletter and feel the essence of our togetherness and achievement.

QUBIT is a National level Technical Symposium which is held by the DEPARTMENT OF CSE every year. It is a magnificent blend of technical and non-technical events.

QUBIT-2020 was held on 12th March 2019. The faculty and student organizers toiled with the passion to organize these events. They were successful in making impeccable arrangements for the symposium.

The colloquium provided a prospect for the young minds to acquire wisdom from proficient experts and manifest their prowess. It was recognized by the department that the students actively participated in all the events and procured awards for their triumph.

**TECHNICAL EVENTS:**

1. Paper Presentation
2. Project Expo
3. Info Quest
4. Da-vinci Code
5. Kaun Banega 'C' Star
6. QuizBuzz
7. Blind Coding
8. Tech Hack
9. Pattern's with 'C'
10. Game Tech
11. Coding Challenges

**NON TECHNICAL EVENTS:**

1. MIND-FIZZ
2. MAZE Amazing
3. Crack the twist
4. Spark-Wit
5. Funstruck
6. Psychometric Assessment
7. Battle Ground
8. Picture Hunt
9. AD MAD Show
10. Game House 2.0
11. Treasure Hunt
12. DP Contest
13. Meme Mania
14. Game Zone
15. Photography Contest



S. No.	Date(s)	Department	Details of Seminar /Workshop/Guest Lecture	Name of the Eminent Person(s) and organization who have attended and addressed	Venue and Target Audience
1.	21 <sup>st</sup> Jan 2020	CSE, ECE & IT	Internal Hackathon for Smart India Hackathon 2020	Students of ECE, CSE and IT Dept.	240 Students at MGIT in collaboration with SPoC-SIH 2020
2.	13 <sup>th</sup> to 15 <sup>th</sup> Feb 2020	CSE& ECE	TECHACK	Smart Bridge	130 Students at MGIT
3.	22 <sup>nd</sup> June 2020	CSE	Understanding Cloud	Mr. Durga Naveen Kandregula, CEO, COIGN Solutions	Online, 2 <sup>nd</sup> , 3 <sup>rd</sup> , 4 <sup>th</sup> year B.Tech CSE Students

S. No.	Name of the Faculty Member, Designation & Department	Title of the event / Seminar / Workshop / Conference attended	Date(s) of event and venue
1.	Dr A Nagesh Professor	Role of Machine Learning & Data Sciences in AI	28-06-2020 02-07-2020 MGIT, CSE
		Data Handling and Data Visualization using PYTHON	22-06-2020 26-06-2020 SWARNANDHRA INSTITUTE OF ENGINEERING AND TECHNOLOGY
2.	Dr. M. Rama Bai Professor	R Programming	27th April to 1st May 2020(1week) Indo Global Group of Colleges, in association with IIT Bombay (Online)
		Artificial Intelligence and Machine Learning	18th -22nd May,2020(1week) CMR Engineering College, Hyderabad(online)
		LaTeX Training	06th May,2020(1day) Sanjay Ghodawat University(online)
		Tools for Online Classroom Post Covid-10	18th -20th May,2020(3days) Codegnan Solution(online)
		Program on PERL SCRIPTING	10th - 14th June 2020(5days) Lords Institute of engineering and technology and Spoken Tutorial IIT-Bombay(online)
		Cyber Security	02nd -06th June,2020(5days) VNR VJIET, Hyderabad(online)

		IOT -Applications	01st-5th June,2020(5days) Vikas Group of Institutions(online)
3.	Dr..V. Subba Ramaiah Assistant Professor	Data Sciences	18th - 22nd April 2020(5days) ATAL,IIT Nagpur, Pune (online)
		Latex	27th April to 2nd May, 2020 (1week)Sanjay Ghodawat University, Kolhapur(Online)
		Artificial Intelligence	11th – 15th May 2020 ATAL-UIEAT, Kurukshetra University, Kurukshetra(online)
		Data Sciences	4th – 8th May 2020(1week) ATAL- MSME-Technology
		One Week Online FDP on "Role of Machine Learning & Data Sciences in AI"	28-06-2020 02-07-2020 MGIT, Dept. of CSE & M&H, Hyderabad
		ATAL Online FDP on "Blockchain"	22-06-2020 26-06-2020 JNTUA COLLEGE OF ENGINEERING , PULIVENDULA
		ATAL Online FDP on Quantum Computing	15-06-2020 19-06-2020 NITTTR,CHANDIGA RH
4.	Mrs. B. Prasanthi Assistant Professor	Cyber Security	30th April-4th May,2020 (1-week) ATAL Academy( Online)
		Block Chain	20th -24th April,2020 ATAL Academy(Online)
		Evolution from Offline to Online Teaching	30th May to 3rd june ,2020(5days) Satish Pradhan Dnyanasadhana college, Thane
		SCILAB-An open	25th May 2020 to



	source substitute for MATLAB	30th May 2020(1week) JNTUH college of Engineering ,Sultan pur and Spoken Tutorial Project IIT Bombay
	Blended Learning	20th to 23rd May,2020(4days) TASK
	Recent Trends in Computer Science	30-06-2020 04-07-2020 Dept. of CSE,RGMCET,Nandyal,AP
	Role of Machine Learning and Data Sciences in AI	28-06-2020 02-07-2020 Dept. of CSE and M&H, MGIT
	Cyber Security	19-06-2020 24-06-2020 Dept. of CSE,Sreyas Institute of Engineering & Technology
	Machine Learning and Research opportunities	15-06-2020 19-06-2020 Dept. of CSE,Sapthagiri college of Engineering ,Bengaluru
	Course Structuring ,Teaching and Evaluation in HEI as per OBE	11-06-2020 17-06-2020 in association with ISTE & MHRD Innovation council and MallaReddy college of Engineering
	"MOODLE" Learning Management system(LMS)	10th June-15th June,2020(1week) JNTUH college of Engineering ,Sultan pur and Spoken Tutorial Project IIT

			Bombay
		Innovative Techniques for Effective Teaching Online and Offline	12th -13th June,2020(2days) MGIT ,Hyderabad
5.	Mr. R. Srinivas Assistant Professor	Cloud Computing	10th June to 30th June 2020(2weeks) KGiSL Institute of Technology
6.	Mrs. D. Deepika Assistant Professor	Education 4.0	28th - 30th April 2020(3days)IQAC, Atharva College of Engineering.(online)
		Latex	27th April to 2nd May, 2020(1week) Sanjay Ghodawat University, Kolhapur(Online)
		R Programming	27th April to 1st May 2020(1week) Indo Global Group of Colleges, in association with IIT Bombay(Online)
		ML & Its Applications	10th -17th April 2020(1week) E & ICT Academy IIT Roorkee (online)
		Artificial Intelligence	22nd - 26th May, 2020 CMR Engineering College, Hyderabad.(online)
		PHP and MySQL	18th- 23rd May,2020 JNTUCEJ(online)
		Data Sciences	11th -15th May 2020 (1week) ATAL Faculty Development Programme, NIT Nagaland(online)
		Machine learning	02-05-2020(1day) Santhiram Enginnering College(online)
		Role of Machine Learning and Data Sciences in Artificial Intelligence	28-06-2020 to 02-07-2020 CSE Dept and M&H, MGIT

		Advanced Data Science and its Applications	22-06-2020 to 26-06-2020 BVRIT Hyderabad
		Social Responsibility and Community Engagement	17-06-2020 Chaitanya Bharathi Institute of Technology
7.	Mrs.D S Bhavani Assistant Professor	Education 4.0	28th - 30th April 2020(3days) IQAC, Atharva College of Engineering.(online)
		Latex	27th April to 2nd May, 2020(1week) Sanjay Ghodawat University, Kolhapur(Online)
		Machine learning for Beginners	02-05-2020(1day) Santhiram Enginnering College(online)
		Tools for Online Classroom Post COVID-19	18th - 20th May,2020(3days) Codegnan IT Solutions(online)
		Cyber Security	2nd - 6th June, 2020 VNRVJIET, Hyderabad(online)
8.	Mr. A. Ratna Raju Assistant Professor	Latex	27th April to 2nd May, 2020(1week) Sanjay Ghodawat University, Kolhapur(Online)
		Python	11-5-20 to 15-05-20(1week) Spoken Tutorial Project IIT-Bombay
		IOT	05-05-2020 to 07-05-2020(3days) St. Martin Engineering College, Hyderabad
9.	Mr. G. Nagi Reddy Assistant Professor	Machine Learning for Beginners	05th March,2020(1day), Spoothy Engineering College, Hydearabad in

			association with Indian servers, vijayawada
		Latex	27th April to 2nd May, 2020(1week) Sanjay Ghodawat University, Kolhapur(Online)
		SCILAB-ALTERNATE FOR MATLAB	25th -30th May,2020(1week) JNTU Engineering College, SULTANAPUR(online)
		ARTIFICIAL INTELLIGENCE	22nd- 26th May,2020(1week) C BIT Engineering College, Hyderabad(online)
		Recent Trends in IT	16& 17th May 2020(2days) Loyola Academy, Hyderabad
		ICT TOOLS	11th-16th May 2020(1week) Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati in association with STP - IIT, Bombay
		Research Challenges and Opportunities Post COVID-19	4th -9th May 2020(1week) Sri Vasavi Engineering College,A.P.(Online)
		Role of Machine Learning & Data Sciences in AI	28th June to 2nd July 2020 MGIT
		Innovative Techniques for Effective Teaching Online and Offline	12-13 June, 2020(2days) MGIT, Hyderabad
		Effective Technical Report Writing Using LaTeX	8th - 9th June, 2020(2days) MGIT, Hyderabad



		RUBY & PERL	03rd – 08th June,2020(1week) ST. PETERS Engineering College, Hyderabad(online)
		Recent Challenges in Computer Science and Engineering (RCCSE-2020)	1.6.2020 to 5.6.2020(1week) Ramachandra College of Engineering
10.	Mr. Sk. Irfan Babu Assistant Professor	Latex	27th April to 2nd May, 2020(1week) Sanjay Ghodawat University, Kolhapur(Online)
		Research Challenges and Opportunities Post COVID-19	4th -9th May 2020(1week)Sri Vasavi Engineering College,A.P.(Online)
		Convolution Recurrent Neural Network-An Approach To Deep Learning	14th- 16th May,2020 KHIT, Guntur, A.P(online)
		PHP and MySQL	18th -22nd May,2020 JNTUH college of engineering, JAGTIAL
		ARTIFICIAL INTELLIGENCE	22nd- 26th May,2020 CBIT Engineering College, Hyderabad(online)
		Program on PYTHON 3.4.3	25th May to 30th May 2020(1week) Sir Visvesvaraya Institute of Technology, Nashik(online)
		Innovative Techniques for Effective Teaching Online and Offline	12-13 June, 2020(2days) MGIT, Hyderabad
		Program on PERL SCRIPTING	10th - 14th June 2020(5days) Lords Institute of engineering and technology and

			Spoken Tutorial IIT-Bombay(online)
		Effective Technical Report Writing Using LaTeX	8th - 9th June, 2020(2days) MGIT, Hyderabad
		RUBY & PERL Programming	03rd – 08th June,2020(1week) ST. PETERS Engineering College, Hyderabad(online)
11.	Ms. Gousiya Begum, Assistant Professor	Education 4.0	28th - 30th April 2020(3days) IQAC, Atharva College of Engineering.(online)
		Latex	27th April to 2nd May, 2020(1week) Sanjay Ghodawat University, Kolhapur(Online)
		R Programming	27th April to 1st May 2020(1week) Indo Global Group of Colleges, in association with IIT Bombay(Online)
		Blockchain	20th April to 24th April 2020(1week) ATAL-JNTUA College of Engineering, Pulivendula
		Cyber Attacks	19th April 2020(1day) CMR Technical Campus in association with Indian Servers
		Machine Learning and its Applications	10th April to 17th April 2020(1week) E&ICT Academy, IIT Roorkee
		Education 4.0-Season II	28th - 30th May 2020(3days)IQAC, Atharva College of Engineering
		Artificial Intelligence	22nd -26th May 2020(1week) Brain O Vision and National Youth Council of India



ICT Tools in Education Using MOODLE	22-05-2020 to 26-05-2020(1week) IQAC in Association with Dept. of Computer Science and Engineering, PACE Institute of Technology and Sciences, Ongole.
PHP and MySQL	11-05-2020 to 15-05-2020(5days)VIT Chennai in association with IIT Bombay Spoken Tutorial
Data Sciences	11th -15th May 2020(1week)ATAL Faculty Development Programme,NIT Nagaland(online)
IPR Awareness and Patent Prosecution	6th-10th May 2020(5day)CMR Engineering College(online)
Moodle Learning Management System	01/05/2020 - 05/05/2020(5days) Department of Business Administration Annamalai University
Enhancing Research Communication Skills through ScienceDirect and Mendeley	3rd May 2020 IQAC and School of Education (SoE), Faculty of Education, Dayalbagh Educational Institute, Dayalbagh Agra in collaboration with Elsevier
Machine learning	02-05-2020(1day) Santhiram Engineering College
Outcome Based Education	1st May 2020(1day) IQAC of Government First

			Grade College, Vijayanagara
		Role of Machine Learning & Data Sciences in AI	28-06-2020 to 02-07-2020(1week) CSE and M&H, MGIT
		Outcome Based Education Software	11th June 2020 vmedulife software services
		Cyber Security	2nd - 6th June, 2020(1week) Bapatla Engineering College(online)
		INTERNET OF THINGS AND ARTIFICIAL INTELLIGENCE APPLICATIONS	01-06-2020 TO 06-06-2020(1week) KL Deemed to be university, Vaddeswaram, Guntur
12.	Ms. K. Sunitha Assistant Professor	"Research Opportunities in Image Processing and Machine Learning"	29-06-2020 03-07-2020 Department of ECE, CBIT
		Effective Technical Report Writing Using LaTeX	8th - 9th June, 2020 MGIT, Hyderabad
13.	Ms. G. Naga Sujini Assistant Professor	R Programming	27th April to 1st May 2020(1week) Indo Global Group of Colleges, in association with IIT Bombay(Online)
		Online Tools & Software for Remote Teaching - Learning	24th & 25th of April, 2020(2days) UGC-HRDC, JNTUH(Online)
		Data Sciences	20-24 April 2020(5days) ATAL( MSME Technology Development Center)
		ML & Its Applications	10-17 th April 2020(1week) E & ICT Academy IIT Roorkee(online)
		Art of Writing Papers and Research Methodologies(AICTE	07th – 13th May 2020(1week)GRIET, Hyderabad(Online)

		Margadarshan)	
		IPR Awareness and Patent Prosecution	6th-10th May 2020(5day)CMR Engineering College(online)
		Internet Of Things	5th-7 th May 2020(3days)St.Martins Engineering College(online)
		Machine learning for Beginners	02-05-2020(1day) Santhiram Enginnering College(online)
		Role of Machine Learning & Data Sciences in AI	28-06-2020 to 02-07-2020(1week) CSE and M&H, MGIT
		Blockchain	22-06-2020 to 26-06-2020(5days) ATAL Academy ,JNTUA
		Social Responsibility and Community Engagement	17-06-2020 Chaitanya Bharathi Institute of Technology
		Block Chain Security and Smart Contracts	15-06-2020 to 20-06-2020(6 days) IT & CSE Departments of VR SIDDHARTHA Engineering College
14.	Mrs. P. Poomima, Assistant Professor	R Programming	27th April to 1st May 2020(1week) Indo Global Group of Colleges, in association with IIT Bombay(Online)
		Online Tools & Software for Remote Teaching - Learning	24th & 25th of April, 2020(2days) UGC-HRDC, JNTUH(Online)



		Art of Writing Papers and Research Methodologies(AICTE Margadarshan)	07th – 13th May 2020(1week)GRIET, Hyderabad(Online)
		IPR Awareness and Patent Prosecution	6th-10th May 2020(5day)CMR Engineering College(online)
		Internet Of Things	5th-7 th May 2020(3days)St.Martins Engineering College(online)
		Research Challenges and Opportunities Post COVID-19	4th -9th May 2020(1week)Sri Vasavi Engineering College,A.P.(Online)
		Role of Machine Learning and Data Sciences in Artificial Intelligence	28-06-2020 to 02-07-2020 CSE Dept and M&H, MGIT
		CCNA training	22-06-2020 To 27-06-2020 IT Dept, MGIT
		Blockchain Security and Smart Contracts	15-06-2020 to 20-06-2020 IT & CSE, VR Siddhartha Engineering College
15.	Mrs. S. Vijaya Lakshmi Assistant Professor	Remote Instructor Training Program:Enterprise Networking,Security and Automation	April,2020(2weeks) CISCO
		AI	22nd-26th May,2020(1week) GNITS, Hyderabad
		Advance Data Structures	1st-11th June 2020(2weeks) VNRVJIET, Hyderabad(online)
		E-Content Development	1st-5th June,2020(1week) I2OR
16.	Ms. N. Musrat Sultana Assistant Professor	Education 4.0	28th - 30th April 2020(3days) IQAC, Atharva College of Engineering.(online)
		Latex	27th April to 2nd

		May, 2020(1week) Sanjay Ghodawat University, Kolhapur(Online)
Machine Learning and its Applications		10th April to 17th April 2020(1week) E&ICT Academy, IIT Roorkee
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING		18th -22nd May,2020(1week) CMR Engineering College, Hyderabad(online)
Data Sciences		11th -15th May 2020(1week) ATAL Faculty Development Programme,NIT Nagaland(online)
Cyber Security		04-05-2020(1day) Sridevi Womens Engg College
Machine learning		02-05-2020(1day) Santhiram Enginnering College
Outcome Based Education		1st May 2020(1day) InPods Ed-tech
Emotional Intelligence Using A I , ML & Python		01-05-2020 to 05- 05-2020(1week) Build my project in assocaition with Make X Singapore(online)
Role of ML and Data Science in AI		28-06-2020 to 02-07- 2020(5 days)  Dept of CSE,MGIT
ADVANCE DATA SCIENCE AND ITS APPLICATIONS		22-06-2020 to 26-06-2020(1week) BVRIT
CLOUD COMPUTING		10-06-2020 to 30- 06-2020(15days) KGISL INSTITUTE

			OF TECHNOLOGY
		Internet of Things & Artificial Intelligence Applications	01-06-2020 to 06-06-2020(1week) KLU
		MACHINE LEARNING	01-06-2020 to 05-06-2020(5days) JBIET
		RUBY & PERL	03rd – 08th June,2020(1week) ST. PETERS Engineering College, Hyderabad(online)
17.	Mrs. K. Rajitha Assistant Professor	R Programming	27th April to 1st May 2020(1week) Indo Global Group of Colleges, in association with IIT Bombay(Online)
		Natural Language Processing	19th April,2020 (1- day) Techtrunk(online)
		AI	22nd-26th May,2020 Bharathi vidhyapeeth College
		Data Science using Python	18th-22nd May,2020(1week) JEPPIAAR Institute Of technology
		Block Chain	25th-29th May,2020(1week) NIT,Warangal
		Introduction to Computers	20th -24th May,2020(1week) Sri ram College
		PHP and MySQL	18th -23rd May,2020(1week) JNTUH college of engineering, JAGTIAL(online)
		Machine learning and its applications	5th-14th May,2020(10days) IIT Roorkee(online)
		Machine learning for Beginners	03rd May,2020(1day) Spoorthy college, Hyderabad(online)
		R Programming	01st



		May,2020(1day) IGC learning ,IBM(online )
Role of ML and DS in ML	28-06-2020 02-07-2020	MGIT
IoT	27-06-2020 10-07-2020	Vikas college of engineering and Technology , Vijayawada
ICT Tools	22-06-2020 04-07-2020	Saveetha College of Engineering
R and R-Studio	22-06-2020 05-07-2020	Cambridge Institute of Technology in association with IIT, Bombay
International day of Yoga 21/06/2020	21-06-2020	Heartfulness Institute
cyber security	19-06-2020 24-06-2020	sreyas institute of engg and technology,Hyd
Latex for everyone	18-06-2020 20-06-2020	Ramrao Adik Institute Of Technology ,Nerul,Navi Mumbai
Next generation software Tools &Trends for Industrial solutions:current practices	13-06-2020 17-06-2020	Govt college of engg,Aurangabad
Yoga - A Science of	07-06-2020	

		Breath and Meditation for Subtle Energy Channeling	10-07-2020 MGIT
		Training on IOT	1st June-7th June,2020(1week) AG Patil ,Solapur
		Machine Learning	1st-5th June,2020(1week) JBIT,Hyderabad
		IOT and AI Applications	1st -6th June,2020(1week) KL University,Guntur
		Technology Towards common man	10th-13th June,2020(4days) Mankula Vinayagar College,Pudicheree
		IOT,AI,ML	5th -7th June,2020 Venkateswara college ,Chitoor
18.	Mr. P. Shyam Sunder Assistant Professor	Online Tools & Software for Remote Teaching - Learning	24th & 25th of April, 2020(2days) UGC-HRDC, JNTUH(Online)
		Latex	27th April to 2nd May, 2020(1week) Sanjay Ghodawat University, Kolhapur(Online)
		ARTIFICIAL INTELLIGENCE	22nd- 26th May,2020(1week) CBIT Engineering College, Hyderabad(online)
		PHP and MySQL	18th -23rd May,2020(1week) JNTUH college of engineering, JAGTIAL(online)
		Recent Trends In IT	16th, 17th May 2020(2 days) LOYOLA ACADEMY
		LINUX foundation and implementation of Data Structures	11th -16th May 2020(1week) VNR VJIET, Hyderabad(Online)
		Art of Writing Papers and Research	07th – 13th May 2020(1week)

		Methodologies(AICTE Margadarshan)	GRIET, Hyderabad(Online)
		Research Challenges and Opportunities Post COVID-19	4th -9th May 2020(1week)Sri Vasavi Engineering College,A.P.(Online)
		Role of ML and Data Science in AI	28-06-2020 to 02-07-2020(5 days) Dept of CSE,MGIT
		CLOUD COMPUTING & DEVOPS	23-06-2020 to 27-06-2020(1week) VNR VJIET
		CLOUD COMPUTING	10-06-2020 to 30-06-2020(15days) KGISL INSTITUTE OF TECHNOLOGY
		Innovative Techniques for Effective Teaching Online and Offline	12-13 June, 2020(2days) MGIT,Hyderabad
		Effective Technical Report Writing Using LaTeX	8th - 9th June, 2020(2days) MGIT,Hyderabad
		RUBY & PERL	03rd – 08th June,2020(1week) ST. PETERS Engineering College, Hyderabad(online)
		Cyber Security	1-5 June 2020(1week) ATAL FDP-JNU, New Delhi
19.	Mrs. K. Shirisha Assistant Professor	Linux Applications In Engineering Education	27th April -1stMay 2020(1week) NITTR,Chandighar
		Develop the Ability to write Research Proposal	24th April,2020(1day) Adarsh Group Of Institutions
		Online Tools & Software for Remote Teaching - Learning	24th-25th April, 2020(2days) UGC-HRDC, JNTUH, Hyderabad
		Create an Impact in Online Teaching	22nd April,2020(1day) Ramaiah Institute of Management



			Studies
		Virtual Teaching	21st -22nd April 2020(2days) Coimbatore Institute of Technology
		AI for "COVID-19 outbreak Prediction Forecasting, Data Analysis and Data Visualization"	10th –11th April ,2020(2days) EduxLabs
		Industry Expectations from Data Mining & Block chain Professionals	25th -29th May 2020(1week) VNRVJIET, Hyderabad(online)
		Big Data Analytics	18th-22nd May,2020(1week) NITTR,Chandigarh
		Art of Writing Papers and Research Methodologies(AICTE Margadarshan)	07th – 13th May 2020(1week) GRIET, Hyderabad(Online)
		Research Challenges and Opportunities Post COVID-19	4th -9th May 2020(1week) Sri Vasavi Engineering College,A.P.(Online)
		Enhancing Research Communication skills through Science Direct and Mendeley	3rd May 2020(1day) Dayalbagh Educational Institute, Dayalbagh, Agra
		Outcome Based Education	1st May 2020(1day) InPods Ed-tech
		Cloud Computing	10 th june to 30 june 2020 KGISL
		Effective Technical Report Writing Using LaTeX	8th - 9th June, 2020(2days) MGIT,Hyderabad
		Advance Data Structures	1st-11th June 2020(2weeks) VNRVJIET, Hyderabad(online)
20.	Mrs. J. Sree Devi Assistant Professor	R Programming	27th April to 1st May 2020(1week) Indo Global Group of Colleges, in association with IIT Bombay(Online)
		Online Tools &	24th-25th April,

		Software for Remote Teaching - Learning	2020(2days) UGC-HRDC, JNTUH, Hyderabad
		COVID-19 leads to Pent-up Demand for MBA!	28th May 2020 WOXSEN University 2hrs
		Leadership Talk	30th May 2020 MHRD'S Innovation Cell 2hrs
		Role of Machine Learning & Data Sciences in AI	28th June 2020 to 2nd July 2020 Dept of CSE, M&H, MGIT
		ATAL FDP on Blockchain	22nd June 2020 to 26th June 2020 JNTUA COLLEGE OF ENGINEERING (AUTONOMOUS), PULIVENDULA.
		Advance Data Structures	1st-11th June 2020(2weeks) VNRVJIET, Hyderabad(online)
21.	A. Swapna Assistant Professor	Latex	27th April to 2nd May, 2020(1week) Sanjay Ghodawat University, Kolhapur(Online)
		Bootcamp to learn concepts in Python	8th -14th June,2020(1week) Codegnan IT Solutions(online)
22.	Mr. B.Yadaiah Assistant Professor	Artificial Intelligence	24th -29th May,2020 (1week) Chalapathi Institute Of Technology
		Big Data Tools	18th -23rd May,2020(1week) St.Martins Engineering College
		ICT TOOLS	11th-16th May 2020(1week) Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati in

			association with STP - IIT, Bombay
		Research Challenges and Opportunities Post COVID-19	4th -9th May 2020(1week) Sri Vasavi Engineering College,A.P.(Online)
		Cloud Computing with AWS	30th june to 4 th july 2020 MIST
		Role of Machine Learning & Data Sciences in AI	28 th june to 2 july 2020 MGIT
		Cloud Computing	10 th june to 30 june 2020 KGISL
23.	Mrs.k.Vedavati Assistant Professor	Latex	27th April to 2nd May, 2020(1week) Sanjay Ghodawat University, Kolhapur(Online)
		Education 4.0	28th - 30th April 2020(3days) IQAC, Atharva College of Engineering.(online)
		R Programming	27th April to 1st May 2020(1week) Indo Global Group of Colleges, in association with IIT Bombay(Online)
		ICT TOOLS	11th-16th May 2020(1week) Dept. of IT, Sree Vidyanikethan Engineering College, Tirupati in association with STP - IIT, Bombay
		Art of Writing Papers and Research Methodologies(AICTE Margadarshan)	07th – 13th May 2020(1week) GRIET, Hyderabad(Online)
		Research Challenges and Opportunities Post COVID-19	4th -9th May 2020(1week)Sri Vasavi Engineering College,A.P.(Online)
24.	Ms. M. Mamatha Assistant	Role of Machine Learning & Data Sciences in AI	28-06-2020 02-07-2020



	Professor		MGIT
		Ethereum Block Chain Technology	15-06-2020 20-06-2020 Nannapaneni Venkata Rao College of Engineering and Technology
		Effective Technical Report Writing Using LaTeX	8th - 9th June, 2020(2days) MGIT,Hyderabad
		Cyber Security	2nd - 6th June, 2020 VNRVJIET, Hyderabad(online)
25.	Dr. Keshetti Sreekala, Assistant Professor	Basics of Machine Learning	27-04-2020(1day) IIT Madras
		Natural Language Processing	19-04-2020(1day) Techtrunk
		Intellectual Property Rights and Patenting	10-04-2020(1day) Start Core Technologies
		Recent Trends and Applications of Machine Learning and Deep Learning	25-05-2020 to 29-05-2020(5days) RAIT, Navi Mumbai
		Artificial Intelligence	22-05-2020 to 26-05-2020(5days) G. Narayanamma Institute of Technology and Science, Hyderabad
		Artificial Intelligence	22-05-2020 to 26-05-2020(5days) Chaitanya Bharati Institute of Technology , Hyderabad
		Introduction to Computers	20-05-2020 to 24-05-2020(5days) IIT Bombay and Shriram institute of engg and technology , PANIV
		Role of IoT, Embedded, Electric Vehicle & Power Electronic Converters	18-05-2020 to 22-05-2020(5days) St.Joseph's College of Engineering,

for Smart World PHP and My SQL	Chennai. 18-05-2020 to 23-05-2020(5days) JNTUHCEJ, IIT-Bombay
Data Science using Python	18-05-2020 to 22-05-2020(5days) Jeppiar Institute of Technology, Kunnam
Artificial Intelligence and Machine Learning	18-05-2020 to 22-05-2020(5days) CMR Technical Campus, Hyderabad
Effective and Efficient Online Teaching in the Age of Corona, A Hands On Workshop	16-05-2020 to 17-05-2020(2days) IIT Bombay
Artificial Intelligence	04-05-2020 to 08-05-2020(5days) ATAL-MOTILAL NEHRU NATIONAL INSTITUTE OF TECHNOLOGY ALLAHABAD
Machine learning for Beginners	03rd May,2020(1day) Spoorthy college, Hyderabad(online)
Augmented Reality (AR)/ Virtual Reality (VR)	01-05-2020 to 05-05-2020(5days) ATAL-Indian Institute of Technology, Patna
Bharatiya Chaitanyam	29-06-2020 05-07-2020 CBIT
Block chain and machine learning	29-06-2020 03-07-2020 Gurukula Kangri Viswavidyalaya, Haridwar
ICT Tools	22-06-2020 04-07-2020 Saveetha College of

	Engineering
IoT	27-06-2020 10-07-2020 Vikas college of engineering and Technology , Vijayawada
R and R-Studio	22-06-2020 05-07-2020 Cambridge Institute of Technology in association with IIT, Bombay
Python	22-06-2020 04-07-2020 JSS Mahavidyapeetha in association with IIT, Bombay
Role of ML and DS in ML	28-06-2020 02-07-2020 MGIT
The BodhiTree and SAFE Tools for Effective Online Teaching: A Hands-On Workshop	19-06-2020 20-06-2020 IIT BOMBAY
Recent Trends in Data Science and Information Security	22-06-2020 26-06-2020 RAIT, Navi Mumbai
Data Science using Python	17-06-2020 25-06-2020 Amritha College of engineering
Cyber Security	19-06-2020 24-06-2020 Sreyas institute of engineering
Block chain technologies	22-06-2020 26-06-2020



			NIT, Nagaland
		Next Generation software tools and trends for industrial solutions current practices	13-06-2020 17-06-2020 Next Generation software tools and trends for industrial solutions current practices
		LaTeX for every one	18-06-2020 20-06-2020 RAIT, Navi Mumbai
		Multimedia and drawing	03-06-2020 to 16-06-2020(2weeks) IIT bombay, GFGC Karnataka
		Technology towards common man	10-06-2020 to 13-06-2020(4days) Sri Manakula Vinayagar Engineering College
		Effective Technical Report Writing using LaTeX	8th - 9th June, 2020(2days) MGIT,Hyderabad
		Python programming	05-06-2020 to 11-06-2020(1week) GCW Kolar and IIT Bombay
		IoT, AI & ML: Industrial Perspective	5th June 2020 to 7th June 2020(3days) Sri Venkateswara College of Engineering and Technology , Chittoor
		Internet of Things and Artificial Intelligence	01-06-2020 to 06-06-2020(1week) KL University, Guntur
26.	Mr .M. Srikanth Sagar Assistant Professor	Artificial Intelligence	22nd-26th May 2020(5day) CBIT,Hyderabad(online)

		Cyber Forensics	4th May,2020(1day) Sridevi Collge, Hyderabad(online)
27.	Mr.APavan Narasimha Assistant professor	Role of Machine Learning & Data Sciences in AI	28th June to 2nd July 2020 MGIT
		Blockchain & Cybersecurity: A unique fusion to untangle present-day cybersecurity challenges	22nd June, 2020 to 26th June, 2020 Andhra University,  Visakhapatnam
28.	Mrs. S. Vijaya Lakshmi Assistant Professor	Remote Instructor Training Program:Enterprise Networking,Security and Automation	April,2020(2weeks) CISCO
29.	Ch .Vijaya Lakshmi Assistant Professor	Python Programming	14th -16th May 2020(3days) Sona College of Technology in Association with Spoken Tutorial, IIT Bombay & MHRD Govt. of India
		R – Programming	18th-22nd May 2020(5days) Sona College of Technology in Association with Spoken Tutorial, IIT Bombay & MHRD Govt. of India
		Role of Machine learning and Data sciences in AI	28-06-2020 02-07-2020 Department of CSE and M& H, MGIT Hyderabad
		Cisco Certified Network Associate(CCNA)	22-06-2020 27-06-2020 Department of IT, MGIT, Hyderabad
		Social Responsibility and Community Engagement	17-06-2020 CBIT, Hyderabad



		Blockchain Technology	9th to 13th June 2020(5days) Gudlaalleru Engineering College(JNTUK)
		Effective Technical report writing using LaTeX	8th - 9th June, 2020(2days) MGIT,Hyderabad
30.	Ms. C. Sudha Assistant Professor	ARTIFICIAL INTELLIGENCE	22ND -26TH May 2020(1week) SIR C R REDDY COLLEGE OF ENGINEERING, ELURU
		Python Programming	18th -22nd May,2020(1week) Sona college of Technology
		PHP and MySQL	18th -22nd May,2020(1week) JNTUH college of engineering, JAGTIAL
		R – Programming	14th-16th May,2020(3days) Sona college of Technology
		IOT	7th -11th May,2020(1week) ATAL organized by NIT Jamshedpur(online)
		Role of ML and Data Science in AI	28-06-2020 to 02-07-2020(5 days) Dept of CSE,MGIT
		CCNA Networking	22-06-2020 To 27-06-2020(5days) Dept of IT,MGIT
		Block Chain Technology	09-06-2020 To 13-06-2020(5 days)Gudlavalleru engineering college AP
		Cyber Security	02-06-2020 to 06-06-2020(5 days)VNRVJIT ,Hyderabad
31.	Mr.Mohan Krishna	R Programming	27th April to 1st May 2020(1week) Indo

Ayyappa Assistant Professor		Global Group of Colleges, in association with IIT Bombay(Online)
	Machine Learning using Python	20-04-2020 to 23-04-2020(1week) KL University (online)
	Recent Trends and Applications of Machine Learning and Deep Learning in IT	25-05-2020 to 29-05-2020(1week) RAIT , DYPATIL University(online)
	Advances(Django and Flask) in Python ,Python for Data Science and Cyber Security	21-05-2020 to 27-05-2020(1week) Chadalwada Ramannama Engineering College in association with IIT Bombay(online)
	PHP and MySQL	18th -22nd May,2020 JNTUH college of engineering, JAGTIAL(online)
	ICT TOOLS	11th-16th May 2020(1week) Sree Vidyanikethan Engineering College, Tirupati in association with STP - IIT, Bombay(online)
	Moodle Management	9 th May to 15 th May 2020(1week) D. N. Patel College of Engineering(online)
	Emotional Intelligence Using A I , ML & Python	01-05-2020 to 05-05-2020(1week) Build my project in assocaition with Make X Singapore(online)
	Role of Machine Learning in Data Sciences & A. I	28-06-2020 02-07-2020  Mahatma Gandhi Institute of Technology

Cisco Certified Network Associate Training	22-06-2020 27-06-2020  Mahatma Gandhi Institute of Technology
Blockchain Security and Smart Contracts	15-06-2020 20-06-2020 Velagpudi Ramakrishna Siddartha Engineering College
Angular JS to develop Web Apps Faster	26-06-2020 MAHATMA GANDHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
SQL for Data Analysis	21-06-2020 JAIN UNIVERSITY(JGi) Faculty of Engineering and Technology
UML Designers	20-06-2020 JAIN UNIVERSITY( JGi), FACULTY OF ENGINEERING AND TECHNOLOGY
IOT & IT'S APPLICATIONS IN INDUSTRY	08-06-2020 to 12-06-2020(1week) RAIT , DYPATIL University(online)
Ruby & PERL PROGRAMMING	03rd – 08th June,2020(1week) ST. PETERS Engineering College, Hyderabad(online)
Cyber Security &	01-06-2020 to 05-

		Ethical Hacking	06-2020 ATAL FDP,NIT Nagaland(online)
32.	V.Amulya ,Assistant Professor	R-Programming	27th April to 1st May 2020(1week) Indo Global Group of Colleges, in association with IIT Bombay(Online)
		Artificial Intelligence (AI) for Corona Virus Analysis	10th –11th April ,2020(2days) EduxLabs
		Recent Trends and Applications of Machine Learning and Deep Learning in IT	25-05-2020 to29-05- 2020(1week) RAIT, Navi Mumbai
		Machine Learning and Data Science	18/05/2020 - 24/05/2020(1week) SRI VASAVI ENGINEERING COLLEGE
		PHP and MySQL	18/05/2020 - 24/05/2020(1week) Spoken Tutorials IIT Bombay
		Research Challenges and opportunities post COVID-19	4th-9th May,2020(1week) Sri Vasavi Engineering College,AP



S. No.	Name of the Faculty Member	Title of the Paper / Book Published	Name of the Journal / Conference /Publisher, Date of Issue, Volume, Page Nos.
1.	Dr. CRK Reddy	Text Extraction from Hoardings by Hybrid Model	IJEAT, Volume-9 Issue-4, April 2020, pp 73-80
2.	Dr.A.Nagesh	An Enhanced Dynamic Cluster Head Selection Approach to Reduce Energy Consumption in WSN	Springer Nature Singapore Pte Ltd. 2020 H. S. Saini et al. (eds.), Innovations in Electronics and Communication Engineering, Lecture Notes in Networks and Systems 107  March 2020, Page No 215-224
		Language Identification Based on Support Vector Machine using GMM Super Vectors	IJITEE,  Volume-9, Issue-6, April 2020, Page No 1983-1986
		Efficient Energy Usage in Cluster Formation by Optimizing Multi Objective Parameters using Whale Swarm Optimization Algorithm in HWSN	IJAST, Volume-29, Issue-5, April 2020, Page No 3989 - 400
		Remote Data Integrity Check	IJEAT, Volume-9, Issue-5, June 2020, Page No 661-664
3.	Dr. M. Rama Bai	Crop Monitoring and Smart Farming Using IOT	National Conference On Recent Trends in Electrical Engineering
		Newspaper Article Classification using Machine Learning Techniques	IJITEE,  Volume-9 Issue-5, March 2020, Page No 872-877
		Me Too Movement Sentiment Analysis	IJITEE, Volume-9 Issue-6, April 2020, Page No. 1065-1068
		Enhanced Unsupervised Image Generation using GAN based convolutional	IJRTE, Volume-8 Issue-6, April 2020,

		Nets	Page No 5312-5316
		An Approach To Translate Hand Gestures Into Telugu Text	IJSTR, VOLUME 9, ISSUE 04, APRIL 2020, Page No 258-264
		Leukemia Detection using Object Oriented Method	IJERT, Vol. 9 Issue 05, May-2020, Page No 471-474
		Recognition of Lung Tumor Area Based on Watershed Segmentation and CNN	IJITEE, Volume-9 Issue-8, June 2020, Page No 20-24
		Privacy Protection Against Insider Attacks	IJEAT, Volume-9 Issue-5, June 2020, Page No 576-578
4.	Dr.M.Sreevani	A Novel Approach for Text Classification using Recurrent Neural Networks Controlling Internet of Things based Home Appliances through Fog Computing	IJAST, Vol. 29 No. 05 (2020) International Journal of Advanced Science and Technology Vol. 29, No. 5, (2020), pp. 7183-7190
		Can You Catch Me: Query Service For Location Preserving	International Journal of Advanced Science and Technology Vol. 29, No. 6, (2020), pp. 4506 - 4513
5.	Dr. V Subba Ramaiah	Speaker Diarization based on Black-Hole	IJEAT ,April-2020
		High productivity and Safety In Aquaculture	Journal of Xidian, May-2020
6.	Mr.D.Koteswara	Distributed Training of Deep	Learning and Analytics in

	Rao	Neural Network for Segmentation-free Telugu Word Recognition	Intelligent Systems June-2020
7.	Ms.B.Prasanthi	Smart Voting	Journal of Xidian University, VOLUME 14, ISSUE 6, June-2020
		TEAM	Alchona chakra journal, volume-IX, Issue-VI, pg:7693, ISSN-no:2231-3990
8.	Mr R.Srinivas	Sign language Interpreter using Deep Learning	Alchona chakra journal, volume-IX, Issue-VI, ISSN-no:2231-3990
9.	Ms.D Deepika	Mathematical Modelling of Full Adder using Carbon Nanorods	IJITEE, Volume-9, Issue-7, May 2020, Page No. 18-21.
		Travel time optimization using machine learning	NCRTCEA-2020(conference), - ISSN 2321-3469, Vol XIII, Special Issue, May 2020
		Image super resolution and automatic colourization	IRJET, Volume: 07 Issue: 05 May 2020
10.	Ms D.Satya Bhavani	Melanoma Skin Lesion Classification	National Conference On Recent Trends in Electrical Engineering
		Enterprise Software Quality Management Test Data Management API	National Conference On Recent Trends in Electrical Engineering
		Identifying the User As Genuine/Malign Based on Search Logs and Search History	IJRTE, Volume-9 Issue-1, May 2020
		IoT Enabling and Device Level Security Using Lightweight Encryption	,JES, Vol 11, Issue 5, May/ 2020

		Algorithms	
11.	Mr.A.Ratnaraju	Brain Image Classification Using Dual-Tree M-Band Wavelet Transform and Naïve Bayes Classifier	Advances in Intelligent Systems and Computing, Volume 1125, April 2020, 635-642
12.	Mr.G. Nagi Reddy	A Secure Data Storage Strategy for Private Cloud	IJITEE,Volume-9, Issue-6, April 2020, 1043-1049
		Optimized Job scheduling Algorithm in Cloud Computing Environment	IJITEE,Volume-9, Issue-6, April 2020, 2236-2239
13.	Mr.SK Irfan Babu	Efficient Hostile URL Spotting using TopK Characteristics with HTML TAGs	Journal of Advanced Research in Dynamical and Control Systems Volume-12 Issue-02, April 2020, Page No. 1890-1906
14.	Ms Gousiya Begum	Structure blocks for a strong echo system for a establishing end to end IOT options	IJAST, Issue-2,Vol 29, Jan 2020, Pg:53-60
		Alzheimer Disease Classification using Machine Learning	International Journal of Innovative Technology and Exploring Engineering , Volume-9 Issue-6, April 2020 pp:6-9
		Image Caption Generation using Neural Networks	Alochana Chakra Journal Volume IX, Issue V, May/2020, Page No:1320-1325
		Key aggregate cryptosystem for scalable data sharing by cipher text data in the cloud	JAC : A JOURNAL OF COMPOSITION THEORY Volume XIII, Issue V, MAY 2020, Page No:258-263
15.	Ms. K.Sunitha	Automated Vehicle Parking	Aalochana chakra international



		Slot Detection system using Deep Learning	journal (National Conference on Recent Trends in Engineering and Sciences(NCRTES-2020)) held on 26th and 27th june 2020
16.	Ms.G Naga Sujini	Sentiment Analysis On Restaurant Reviews	National Conference On Recent Trends in Electrical Engineering
		Implementation of Popular Techniques for Movie Recommendations	IJRTE(International Journal of Recent Technology and Engineering)  Volume-8 Issue-6, March 2020
		Ground Water Level Prediction using Machine Learning	JAC : A JOURNAL OF COMPOSITION THEORY  Volume XIII, Issue V, MAY 2020,271-276
17.	Ms.P Poornima	Virtual By-passing of Query Server for Privacy of Users of Continuous Location Based Services	International journal of Innovative Technology and Exploring Engineering  Volume-9 Issue -8 June 2020
18.	Ms S Vijayalakshmi	Structure blocks for a strong echo system for a establishing end to end IOT options	IJAST, Issue-2,Vol 29, Jan 2020, Pg:53-60
		Machine Learning Approach for DDoS Detection	JAC : A journal of Composition Theory  Vol XIII, Issue V, May 2020
19.	Ms N Musrat Sultana	Structure blocks for a strong echo system for a establishing end to end IOT options	IJAST, Issue-2,Vol 29, Jan 2020, Pg:53-60
		Key Aggregate Cryptosystem for Scalable	JAC : A journal of Composition

		Data Sharing by Cipher Text Data in the Cloud	Theory Vol XIII, Issue V, May 2020
		Machine Learning Approach for DDoS Detection	JAC : A journal of Composition Theory Vol XIII, Issue V, May 2020
20.	Ms.Kotoju Rajitha	Women's safety device with GPS tracking and GSM alerts system	International,Journal of engineering sciences(JES) vol 11,issue4,Apr 20
		Factoid question and Answering system understanding based on sentences similarity on dialog systems for university	International,Journal of engineering sciences(JES) vol 11,issue4,Apr 20
		Traffic density analysis using Raspberry PI and opencv	International,Journal of engineering sciences(JES)vol 11,issue4,Apr 20
		Classification of Features For detecting phishing effects using ML	International Journal of Advanced science and technology(IJAST) vol 29,issue10,June20
21.	Mr.P.Shyam Sunder	Optimized Job Scheduling Algorithm in Cloud Computing Environment	International Journal of Innovative Technology and Exploring Engineering (IJITEE)Volume-9 Issue-6, April 2020,2236-2239
		Traffic Accidents Classification and Injury Severity Prediction	International Journal of Innovative Technology and Exploring Engineering (IJITEE)Volume-9 Issue-6, April 2020,845-849
		Guidance System for Scrutinizing the Students Performance using Random	International Journal of Innovative Technology and Exploring Engineering (IJITEE)

		Forest Classifier	Volume-9 Issue-6, April 2020,980-985
		Hungarian method based Job Scheduling Algorithm	Alochana Chakra Journal(ACJ) Volume-IX Issue-V, May 2020,7205-7209
22.	Mr.P. Satya Shekar Varma	Optimized Job Scheduling Algorithm in Cloud Computing Environment	International Journal of Innovative Technology and Exploring Engineering (IJITEE)Volume-9 Issue-6, April 2020,2236-2239
		Traffic Accidents Classification and Injury Severity Prediction	International Journal of Innovative Technology and Exploring Engineering (IJITEE)  Volume-9 Issue-6, April 2020,845-849
		Guidance System for Scrutinizing the Students Performance using Random Forest Classifier	International Journal of Innovative Technology and Exploring Engineering (IJITEE)  Volume-9 Issue-6, April 2020,980-985
		Hungarian method based Job Scheduling Algorithm	Alochana Chakra Journal(ACJ)  Volume-IX Issue-V, May 2020,7205-7209
23.	Ms K Shirisha,	Structure blocks for a strong echo system for a establishing end to end IOT options	IJAST, Issue-2,Vol 29, Jan 2020, Pg:53-60
		Role of Location-Based Service in Efficient Query Processing	International Journal of Research and Analytical Reviews  Volume 7,Issue 1,March 2020,Pages:259-264
		Facial Emotion Detection Using Convolutional	International Journal of Scientific & Engineering

		Neural Network	Research Volume 11, Issue 3, March 2020, Pages:51-55
24.	Ms.J Sreedevi	Crop Monitoring and Smart Farming Using IOT	National Conference On Recent Trends in Electrical Engineering
		Newspaper Article Classification using Machine Learning Techniques	IJITEE, Volume-9 Issue-5, March 2020, Page No 872-877
		Me Too Movement Sentiment Analysis	IJITEE, Volume-9 Issue-6, April 2020, Page No. 1065-1068
		Enhanced Unsupervised Image Generation using GAN based Convolution Nets	IJRTE, Volume-8 Issue-6, April 2020, Page No 5312-5316
		An Approach To Translate Hand Gestures Into Telugu Text	IJSTR, Ms.J Sreedevi VOLUME 9, ISSUE 04, APRIL 2020, Page No 258-264
		EyeBall Movement Based Cursor Control using Raspberry Pi and OpenCV	IJITEE, Volume-9 Issue-7, May 2020, Pg-392-395
25.	Mr.B.Yadaiah	Conferences: An Integrated Frame work for SLA Aware multi objective task Scheduling in cloud computing	ICASISSET, May-2020
		A Machine learning approach for drowsy driver recognition and anti-sleep alert, ICRCST, Jun 2020	ICRCST, June-2020
26.	Ms.K.Vedavathi	A Novel Approach for Text Classification using	IJAST, Vol. 29 No. 05 (2020)



Recurrent Neural Networks

27.	Dr. Keshetti Sreekala	A Novel Approach for Text Classification using Recurrent Neural Networks Controlling Internet of Things based Home Appliances through Fog Computing	IJAST, Vol. 29 No. 05 (2020)  International Journal of Advanced Science and Technology  Vol. 29, No. 5, (2020), pp. 7183-7190
		Can You Catch Me: Query Service For Location Preserving	International Journal of Advanced Science and Technology  Vol. 29, No. 6, (2020), pp. 4506 – 4513
28.	Mr. Arepalli Gopi	Approbation of Leaves with QR Code	International Journal of Recent Technology and Engineering  Volume:8 Issue:6, Month & Year: March, 2020, Page No: 2928-2932
		Project Ratification System using Firebase	International Journal of Recent Technology and Engineering  Volume:8 Issue:6, Month & Year: March, 2020, Page No: 4952-4957
		Asymmetric Social Proximity based Community Structured Online Social Network	International Journal of Computer Sciences and Engineering  Volume:8 Issue:4, Month & Year: April, 2020, Page No: 100-105
29.	Mrs C Sudha	A simple balanced CH selection method for network life time maximization and energy utilization in heterogeneous	IJSTR, Issue-1, Vol-9, Jan 2020  ISSN-2277-8616

	WSN	
	An Enhanced Dynamic Cluster Head Selection Approach to Reduce Energy Consumption in WSN	Springer Nature Singapore Pte Ltd. 2020 H. S. Saini et al. (eds.), Innovations in Electronics and Communication Engineering, Lecture Notes in Networks and Systems 107  March 2020, Page No 215-224
	Efficient Energy Usage in Cluster Formation by Optimizing Multi Objective Parameters using Whale Swarm Optimization Algorithm in HWSN	IJAST, Volume-29, Issue-5, April 2020, Page No 3989 - 400

S. No.	Name of the Faculty Member, Designation & Dept.	Title of the event / Seminar /Workshop / Conference attended	Date(s) of event and venue
1.	Dr A Nagesh Professor	Outcome Based Education Siftware	6/24/2020 Vmedulife Softwre Services 11:00 AM, 2 hours
		How to convert your Research into a Publishable Exposition	6/24/2020 Bhagwan Parshuram Institute of Technology 11.00 AM to 1.0PM , 2 Hours
		Digital pedagogy for synchronous and asynchronous learning in higher education	Completed - 06/04/2020 IEEE
		LIVE online Certificate Programme on Intellectual Property Rights and Patenting, Organized by StartCore Technologies, Hyderabad.	Completed- 10/04/2020 Organized by StartCore Technologies, Hyderabad.
		Make Education Win during Covid-19 and beyond	Completed- 06/04/20202 11:00 PM India CALYXPOD Talent Solutions Pvt. Ltd.
		Boarding Schools & Virtual Learning: Is it possible?	Completed- 12/04/20202 04:30 PM India Elets Technomedia Pvt Ltd
		Intervention of Technology in Higher Education amid Corona Crisis- Are we Future Ready!!	Completed- 13/04/2020 02:00 PM India Elets Technomedia Pvt Ltd
		Feature based Image Registration	Completed- 16/04/2020 Organized by CSI
		From "JUGAAD" to "SYSTEMATIC ADOPTION" of Technology "Be better	Completed- 17/04/2020 05:30 PM India Elets Technomedia

prepared for 8the future"	Pvt Ltd
Strategic Approach of Telangana State to Combat and Contain Covid-19 Pandemic with Hari Chandana Dasari, IAS, Collector & District Magistrate	Completed- 19/04/2020 11:00 AM India Elets Technomedia Pvt Ltd
Know about RPA-The future of Next Gen IT by Team OneAutoMax(Sahauadithya TechnoSolutions)	Completed- 19/04/2020 1:00 PM India Elets Technomedia Pvt Ltd
Homes and Parents, the new learning environment - Parenting in the times of Covid19.	Completed 20/04/2020 5:30 PM India Elets Technomedia Pvt Ltd
Developing skill oriented learning for better future	Completed- 27/04/2020 at 5:30 PM India Digital Learning Magazine
Consent & Data by Mr. Anil Rachamalla, founder ENDNOW Foundation	Completed and certificate Issued Date & Time: 4/20/2020 17:17:20 Elets Technomedia Pvt Ltd
VM WARE IT ACADAMY- Introduction to ESXi and Virtual Machines	Completed 22/04/2020 VM WARE IT ACADAMY-
Cyber Security by Dr.B.Muthukumaran Head - Cyber Security, HTC Global Service India Pvt,Ltd	Attended and Certificate issued - 29/04/2020 Organized by CSI
ROLE OF TECH IN ACADEMIA	May 8 2020 Elets Technomedia Pvt Ltd and Gigital Learning 1 hour
MHRD-Leadership Talk With Dr. Pramod Chaudhari, Founder, Chairman, Praj Industries Limited and Dr. Abhay Jere, Chief Innovation Officer MHRD Innovation	Completed - 16/05/2020 MHRD 1 hour



		Cell, Online Teaching-Learning and online assignment Demo	Completed -28 May 2020 Inpods-Ed Tech 1 hour
		Covid Leads to Pent-up demand for MBA	Completed 28-05- 2020 Woxsen University 1 hour
		Leadership Talk With Dr. Nilesh N Oak, Expert (Indian Civilization & History)	30th May 2020 MHRD's Innovation Cell 1 hour
2.	Dr.M.Rama Bai Professor	How to get research Grants from UGC,AICTE	9-Jun-20 Organized Jointly by MBITS & smbs
3.	Dr. V. Subba Ramaiah	Intellectual Property Rights and Patenting	4/8/2020 1 Hour Smartcore Technologies
		Future of RPA	4/10/2020 1 Hour ICT Academy
		VM Ware Cloud	4/11/2020 1 Hour ICT Academy
		Accelerating Experimental Learning	4/13/2020 1 Hour ICT Academy
		The Future of making	4/14/2020 1 Hour ICT Academy
		Introduction to AI & ML	4/15/2020 1 Hour ICT Academy
		Cyber Security Essentials	4/16/2020 1 Hour ICT Academy
		Design Thinking	4/17/2020 1 Hour ICT Academy
4.	Ms B.Prasanthi	Digital Parenting	25.4.2020 11 a.m -12.30 p.m CSI-Digital well being council

Employability skills in curriculum design	26.4.2020 11 a.m -12.30 p.m Audisankara college of Engineering & Technology
Strategies for Effective delivery of online engineering courses: Best practises,tips & Toolkits	21.4.2020 6.30 p.m - 7.30 p.m IEEE Virtual Events
Feature Based Image Registration	17.4.2020 10 a.m - 11.30 a.m CSI
MSME cyber security challenges	17.4.2020 8p.m-9.30 p.m Cyber Peace
Developing Entrepreneurship skills	on 28th May 2020 Dept. of Management Studies,Thakur College of Science & Commerce,University of Mumbai 2HRS
Online Teaching-learning and Online assessment demo	on 28th May 2020 Inpods ED-tech 2HRS
Scratch to Success-Service powered Start-ups	on 29th May 2020 Dept. of Management Studies,Thakur College of Science & Commerce,University of Mumbai 2HRS
Crafting a Successful Start-up Story	30th May 2020 Dept. of Management Studies,Thakur College of Science & Commerce,University of Mumbai. 2HRS
Corporate Social responsibility in times of COVID-19	11.5.2020 A THREE DAYS NATIONAL WEBINAR SERIES ON INNOVATIVE BUSINESS MANAGEMENT PRACTICES

			1 Hour
		Impact of COVID-19 on INDIA & Global Economy	12.5.2020 1 Hour
		The Rise of E-content Development	15.5.2020 1 Hour
		The New Face of Higher Education after COVID-19	10.5.2020 Acharya Nagarjuna University 1 Hour
		Drafting a Patent application & procedure for filing an Indian Patent	10.5.2020 Vignan Pharmacy college,Guntur 1 Hour
		How to prepare your manuscripts for publication in top journals	14.5.2020 BRIGHTTALK 79 mins
		Replet,Reboot & be Relevant for tomorrow	6th June,2020 Thakur College of Science & Commerce 2HRS
5.	Mr R Srinivas	Intellectual property rights	18th June 2020 AVN Institute of Engineering and Technology 2 hours
6.	Ms D. Deepika	Building API with Python	29-Apr-20 Dcodegnan IT Solutions OPC PVT. LTD.
		Future Skills for Women	29-Apr-20 CMR Engineering College in association with Institution of Engineers
		Accelerating Experimental Learning in Engineering	13-Apr-20 ICTAcademy
		Online Fake News- Misinformation and Disinformation	12-Apr-20 CMR Engineering College
		Robotic Process Automation: Basics and Beyond	10-Apr-20 ICTAcademy



		Fundamentals of Writing a Research Paper	02-May-20 St. Ann's Degree & PG College for Women
		Machine Learning	02-May-20 Santhiram Engineering College in collaboration with Indian Servers
		Leadership Talk	6/20/2020 MHRD Innovation Cell 1 hour
7.	Mrs D S Bhavani	1. Online Tools & Software for Remote Teaching-Learning	4/24/2020 JNTUH
		2. Scalable End to End Applications of IoT in Engineering	4/25/2020 JNTUH
		3. COVID-19 Prediction and Forecasting using Machine Learning	4/26/2020 Codegnan IT Solutions
		4. Building Probabilistic Classifier Using Sklearn	4/27/2020 Codegnan IT Solutions
		5. Developing Thinking Abilities Relevant for Engineering Education	4/28/2020 FacePrep Help
		6. Building API with Python	4/29/2020 Codegnan IT Solutions
		Machine Learning with ScikitLearn	1/5/2020 Codegnan IT Solutions 1hr
		Building a Mobile App for Machine Learning Model	5/5/2020 Codegnan IT Solutions 1hr
		Natural Language Processing	5/13/2020 Codegnan IT Solutions 1hr
		Data Visualization with R Programming	5/15/2020 Codegnan IT Solutions



			1hr
		Medical Drives	5/16/2020 RajaRajeswari College of Engineering, Bengaluru 1hr
8.	Mr.A.Ratna Raju	Introduction to VMWare Cloud	4/11/2020 SkyCampus-ICT Academy 1 hr
		Introuction to AI & ML	4/15/2020 SkyCampus-ICT Academy 1hr
9.	Mr. G. Nagi Reddy	Machine Learning for Beginners	05th March,2020(1day), Spoorthy Engineering College, Hydearabad in association with Indian servers, vijayawada
		IPR and PATENTING	4/10/2020 2 hrs STARTCORE TECHNOLOGIES
		Practical on Machine Learning &Neural Networks	4/20/2020 2 hrs BALAJI INSTITUTE OF TECHNOLOGY & SCIENCE, Warangal
		Polynomial Regression Using Python	5/7/2020 Codegnan IT Solutions OPC PVT-LTD 2 hrs
		Building Decision Tree Using Python	5/9/2020 Codegnan IT Solutions OPC PVT-LTD 2 hrs
		Introduction to Natural Language Processing	5/13/2020 Codegnan IT Solutions OPC PVT-LTD 2 hrs
		Building Random Forest modeltitle here	5/14/2020 Codegnan IT Solutions OPC PVT-LTD 2 hrs

		Image Processing using Python	5/12/2020 Mount Zion College of Engineering and technology, In association with PANTECH 2 hrs
		Simplifying Cloud Architectures with Data Virtualization	27.5.2020 BrightTALK 2 hrs
		Online Teaching-learning and Online assessment	5/28/2020 InPods-EnTech 2 hrs
		Developing a Machine Learning Models from Start to Finish	6/6/2020 Department of Computer Science & Engineering, Anurag University, Hyderabad 2 hours
10.	Mr Sk Irfan Babu	IPR and PATENTING	10/4/2020 2hrs STARTCORE TECHNOLOGIES
		Building API with Python	4/29/2020 2hrs organized by Codegnan IT SolutionsOPC PVT-LTD
		Machine Learning with ScikitLearn	1/5/2020 organized by Codegnan IT SolutionsOPC PVT-LTD 2 hours
		Polynomial Regression using Python	7/5/2020 organized by Codegnan IT SolutionsOPC PVT-LTD 2 hours
		Building Decision Tree Using Python	9/5/2020 organized by Codegnan IT SolutionsOPC PVT-LTD 2 hours
		The New Face of Higher Education after COVID-19	10/5/2020 Acharya Nagarjuna University, GUNTUR

			2 hours
		Next Generation AI technologies for Cyber Physical system	5/13/2020 St.Peter's Engineering College, Hyderabad 2 hours
11.	Ms Gousiya Begum	Technical paper writing	3/29/2020 IEEE one hour
		Natural Language Processing and Text Mining	30th April 2020 Maharaja Institute of Technology, Mysore
		Building API with Python	29th April 2020 codegnan IT solutions
		Future Skills for Women	29th April 2020 CMR engg college
		Developing Thinking Abilities relevant for engineering education	28-04-2020 FACE prep
		Building Probabilistic Classifier using Sklearn	27th April 2020 codegnan IT solutions
		COVID-19 Prediction and Forecasting using Machine Learning	Apr 26, 202 codegnan IT solutions
		States' Responses to the Pandemic (COVID-19)	17th April 2020 CIPS
		Covid-19 Era Understanding Mind-Body Practices and their benefits in this Pandemic	11th April 2020 BoCE
		IPR and patenting	8th April 2020 Start Core Technologies
		DIGITAL PEDAGOGY FOR SYNCHRONOUS AND ASYNCHRONOUS LEARNING IN HIGHER EDUCATION	06th Apr 2020 IEEE Education Society Chapter, GRIET
		Virtual Internship	4th April 2020 IEEE Hyderabad Mentorship and

			Internship Committee
		IEEE Xplore - Delivering Research Better Than Ever	4th April 2020 IEEE Education Society, IEEE Hyderabad Section
		Make Education Win! During Covid-19 & Beyond	6th May 2020 calyxpod
		Machine Learning with ScikitLearn	1st may 2020 codegnan IT solutions
		Recent Trends in Data Science ,Challenges and Opportunities	6/20/2020 Department of CSE, Vikas Group of Institutions, Nunna, Vijayawada 1 day
12.	Ms G Naga Sujini	1.Online Fake News- Misinformation and Disinformation	12/4/2020 2hrs CMR Engineering College
		2.Building API & Text Mining	4/29/2020 2hrs Codegnan IT Solutions
		3.Future Skills For Women	4/29/2020 2hrs CMR Engineering College
		4.NLP	4/30/2020 2hrs CMR Engineering College
13.	Mrs P Poornima	1.Building API & Text Mining	4/29/2020 2 hrs Codegnan IT Solutions
		2.Future Skills For Women	4/29/2020 1 hr CMR Engineering College
		3.NLP and Text Skills	4/30/2020 3 hrs CMR Engineering College
14.	Ms N. Musrat Sultana	Webinar on State's Responses to the Pandemic (COVID-19)	4/17/2020 Codegnan



		Live Online Certificate webinar on Patent Drafting and Filing	4/17/2020 Startcore Technologies
		Building API With Python	4/29/2020 Codegnan
		COVID-19 Awareness Quiz	4/20/2020 Sacred Heart College
		COVID-19 Prediction and Forecasting using Machine Learning	4/26/2020 Codegnan
		Coronavirus - (COVID-19) Awareness Program	4/27/2020 Tatyasahed Kore Institute of Engineering & Tech
		Covid-19 Pandemic	4/27/2020 Tatyasahed Kore Institute of Engineering & Tech
		Building Decision Tree from Scratch Using Python	5/9/2020 Codegnan 1 hr
		Polynomial Regression Using Python	5/29/2020 1 hr Codegnan
		Digital System Design with ASM Charts	5/30/2020 JNTUH 1 hr
		Computer Networks	5/28/2020 Holy Mary Institute of Technology 1 hr
		Online Teaching Learning & Online Assessment	5/28/2020 SUMATHI REDDY INSTITUTE OF TECHNOLOGY FOR 1 hr
		CONTAINERS CLOUD	6/20/2020 PANIMALAR ENGINEERING COLLEGE 2 hours
14.	Ms K.Rajitha	Technical paper writing	3/29/2020

		IEEE one hour
	Towards massively open online virtual internships in computing educations	4/4/2020 2 hrs IEEE
	Delivering research	4/4/2020 2 hrs IEEE
	Recent challenges in electrical engg	11/4/2020 2 hrs IEEE
	Impact on future connectivity	4/13/2020 2 hrs IEEE
	Enhance research visibility to improve ranking	4/16/2020 3 hrs Elsevier
	Image processing using open CV	4/16/2020 2 hrs Elsevier
	Digital parenting	4/18/2020 2 hrs Elsevier
	CSI and IEEE tech talks consent & data cyber security perspective	5/4/2020 2 hrs Elsevier
	An overview of Artificial Satellite Technology: State of the Art and Current Trends	4/19/2020 2 hrs IEEE
	Crisis Churn	4/20/2020 2 hrs IEEE
	Time Management	4/21/2020 2 hrs Oxford University
	Agility vs resilience in Supply Chains	4/22/2020 2 hrs HEC Paris
	Introduction to Vsphere Esxi and Virtual Machines	4/23/2020 2 hrs VMWare
	Women Rock	4/23/2020 2 hrs
	Overview of 5G Technology and 5G Tested work	4/24/2020 2 hrs IIT Madras

		Introduction to Vcenter and managing the inventory	4/24/2020 2 hrs VMWare
		Introduction to Web Development	4/19/2020 2 hrs Skyfi Labs
		Innovate need of the hour	4/25/2020 2 hrs IEEE
		Introduction to Vsphere networking	4/27/2020 2 hrs VMWare
		Cyber Security and Machine Learning	4/28/2020 2 hrs IIT Kanpur
		Introduction to Vsphere HA and DRS	2/5/2020 VMWare 2hrs
		Research workflow	2/5/2020 VMWare 3hrs
		Developing Thinking Abilities for Engineering Education	6/28/2020 Face Pulse 1h
		Introduction to Virtual Machines Migration	6/29/2020 VMWare 3h
		Bharatiya Chaitanyam	6/29/2020 To 7/5/2020 CBIT 1 week
15.	Mr P Shyam Sunder	Feature Based Image Registration	17th April 2020 10:00:00 AM (3 HOURS) MVSR Engineering College, Hyderabad
		Practical on Machine Learning & Neural Networks	20th April 2020 10:00:00 AM (2 Hours) Maharaja Institute of Technology ,Thandavapura, Mysore, karnataka
		Integrating Scopus APIs into your everyday workflow	21st April 2020 10:00:00 AM (1 Hour) BrighTalk



		Digital Parenting	25th April 2020 11:00:00 AM (2 hours) CMR Engineering College
		Build your career in Data Science	3rd May 2020 Codegnan IT Solutions 7:00:00 PM(3 Hours)
		Build your career in Data Science	6th May 2020 Chennai Institute of Technology 11:00 A (2 HOURS)
		Learn to Design your own Solar Home System	6/24/2020 Energy Swaraj Foundation in association with MGIT ONE DAY
16.	Mr P Satya Shekar Varma	Virtual Internship on	04-04-2020 organized by IEEE Internship Opportunities
		Digital Pedagogy for Synchronous and Asynchronous Learning in Higher Education	04-04-2020 organized by IEEE Internship Opportunities
		Feature Based Image Registration	06-04-2020 organized by IEEE Hyderabad
		Webinar on Digital Parenting	18-04-2020 organized by EndNow Foundation
		Collaborate Remotely	23-04-2020 organized by BrightTalk
		Covid-19 Prediction and forecasting using machine learning	26-04-2020 organized by Codegnan IT Solutions
		Building probabilistic Classifier	on 26-04-2020 organized by Codegnan IT Solutions
		Online Fake News	27-04-2020 organized by EndNow Foundation
		Developing Thinking Abilities Relevant for Engineering Education	28-04-2020 organized Focus Academy, Face Prep Help
		Machine Learning and Cyber Security: Continuing Convergence	28-04-2020 organized by IEEE Hyderabad.



		Building API with Python	29-04-2020 organized by Codegnan IT Solution
		IPR & Patent Rights	on 01-05-2020 organized by CSI BITS WARANGAI
		Build Your Career in Data Science	on 03-05-2020 organized by Codegnan IT Solutions
		Effective Teaching Methodology	on 05-05-2020 organized by Pillai HOC College of Engineering, Mumbai
		Make Education Win! During Covid-19 & Beyond	on 06-05-2020 organized by CALYXPOD
		Future Neural Therapeutics	on 06-05-2020 organized by IEEE Virtual Tech Talk
		Top 6 Challenges To Tackle Mobile Security for Work at Home Employees	on 06-05-2020 organized by BrightTalk
		Polynomial Regression using Python	on on 07-05-2020 organized by Codegnan IT Solutions
		Building Decision Tree from Scratch	on 10-05-2020 organized by Codegnan IT Solutions
		Introduction to Natural Language Processing"	on 13-05-2020 organized by Codegnan IT Solutions
		Data Visualization with "R" Programming	on 16-05-2020 organized by Codegnan IT Solutions
		Online Teaching-learning and Online assessment demo	on 28-05-2020 organised by InPods
17.	Mrs K Shirisha	Technical paper writing	3/29/2020 IEEE one hour
		Scalable End to End Applications of IoT in Engineering	4/25/2020 IEEE Hyderabad 11AM-12:30PM

		Enhance Research Visibility to Improve Ranking	4/16/2020 BrightTALK. 10Am-10:45AM
		Potential Impact of COVID-19(NWPIC-2020)	14-15th April ,2020 NWPIC 3-6PM
		IEEE Standards Impact on Future Connectivity Technologies\	4/13/2020 IEEE Education Society,Hyderabad
		Need of the hour-WakeUp and find Solutions	4/12/2020 IEEE Education Society,Hyderabad 5PM to 7PM
		Delivering Research Better Than Ever	04-04-2020 IEEE Xplore 11:00 AM-11:30AM
		Research Challenges in Data Mining	5/6/2020 Chennai Institute Of Technology 10AM\
18.	Mrs J Sreedevi	Virtual Internship	4th April 2020 2 hrs IEEE Hyderabad
		Live online Programme on Intellectual Property Rights	8th April 2020 2 hrs StartCore Technologies
		States Responses to the Pandemic(COVID-19)	17th April 2020 2 hrs CIPS (Centre for Innovations in Public Systems)
		Scalable End to End Applications of IoT in Engineering	25th April 2020 2 hrs IEEE Hyderabad
		Virtual Internship	4th April 2020 2 hrs IEEE Hyderabad
		Live online Programme on Intellectual Property Rights	8th April 2020 2 hrs StartCore Technologies
		States Responses to the Pandemic(COVID-19)	17th April 2020 2 hrs CIPS (Centre for Innovations in Public Systems)
		Scalable End to End	25th April 2020

		Applications of IoT in Engineering	2 hrs IEEE Hyderabad
		COVID-19 leads to Pent-up Demand for MBA!	28th May 2020 WOXSEN University 2hrs
		Leadership Talk	30th May 2020 MHRD'S Innovation Cell 2hrs
		International Day of Yoga	21st June 2020 Heartfulness 1 hr
19.	Ms A Swapna	Building API with Python	29th April 2020 2hr Codegnan IT Solutions
		Building Random Forest Model	14th May2020 Codegnan IT Solutions 2hr
		Data Visualization with "R" Programming	14th May2020 Codegnan IT Solutions 2hr
20.	Ms K Vedavathi	the International FDP on "Develop the ability to write Research Proposal", an exclusive Webinar for Research scholars and Faculty	24th April 2020
		Attended webinar on "Digital Pedagogy for Synchronous and Asynchronous Learning in Higher Education.	"on 6th APRIL 2020 at 5:00PM -7:00PM
		Attended webinar on "Scalable End to End Applications of IoT in Engineering" ieee	April 25
		Attended webinar on "Green Building:" SRM	on april 27
		Attended webnar on "Building Probabilistic Classifier using Sklearn" codegyan ITSolutions	on April 27
		Attended webnar "Innovation - Need of the hour," addressed by Mr Ravi Narayan, CIO, TSIC,	, April 25, 2020at 4:30 PM



	CEO, T - HUB.Saturday	
	Attended webinar " COVID-19 Prediction and Forecasting using Machine Learning""	Apr 26, 2020 10:00 AM
	Attended webinar on "Building API with Python,codegyan solutions"	April 29th
	Collaborate Remotely on	23-04-2020 organized by BrightTalk
	IPR & Patent Rights	on 01-05-2020 organized by CSI BITS WARANGAL
	Attended a Webinar	on Building API with Python by Codegnan IT Solutions on 29th April 2020
	Attended a Webinar on Future Skills for women organized by CMR Engineering College	on 29th April 2020
	Make Education Win! During Covid-19 & Beyond	on 06-05-2020 organized by CALYXPOD
	Webinar on ML	- on May 2nd 2020.IETE - PANTECH E BYTES
	Building Mobile Application for Machine Learning Model,	CodeGnan IT SOLUTIONS 5/5/2020
	Big Data Application for Transportation: A Case Study at the Nebraska Department of Transportation,	May 8, 2020
	Pantech E BYTES - WEBINAR on IMAGE PROCESSING	- Core Terminologies , Tools & Latest Advancements ,12.05.2020
	the new face of higher education after covid-19,	Acharya nagarjuna University,May 10,2020
	Next generation AI technologies for cyber physical systems "	webinar ,May 13, 2020
	Data Visualization with "R	5/15/2020



		" Programming" webinar, Introduction to Natural Language Processing webinar,	5/13/2020
		Webinar- Engineers role in fighting the battle against Covid-1	May 8, 2020
		Attended a Webinar on NLP and Text Mining	organized by Codegyan It solutions on 30th April 2020
21.	Ms M Mamatha	Awariness on Research & How to Avoid Plagiarism	6/6/2020 JD college of Engineering and Managment 2-hours
		Cyber Security as a Career For Job Aspirants	6/7/2020 MLR Institute of Technology 1-hour
		Research Issues & challenges in 5G communications	6/3/2020 IEEE-APS chapter 2-hours
22.	Dr. Keshetti Sreekala	Technical paper writing	3/29/2020 IEEE one hour
		Towards massively open online virtual internships in computing education	4/4/2020 IEEE 1 hour
		consent of data and cyber security	5/4/2020 IEEE 1 hour
		Digital pedagogy for synchronous and asynchronous Learning in higher education conducted	6/4/2020 IEEE 1 hour
		Live-Stuck indoors due to covid-19	7/4/2020 NPTEL 1 hour
		Recent Challenges in Electrical Engineering	11/4/2020 IEEE 1.5 hour
		Need of the hour, wakeup and find solutions	12/4/2020 VNR VJIT 1 hour
		Impact on future connectivity Technologies	4/13/2020 IEEE 1.5 hour

Online Examination Solution - Adapting to the 'NEW' Normal	4/14/2020 IEEE 1.5 hour
Research Visibility to Improve Ranking	4/16/2020 BrightTALK 1.5 hour
Image processing techniques using openCV	4/16/2020 SmartBridge 1.5 hour
Digital Parenting	4/18/2020 IEEE 1 hour
An Overview of Artificial Satellite Technology: State of the Art and Current Trends	4/18/2020 IEEE 1.5 hour
The OYO Story	4/20/2020 IEEE 1 hour
Smart Research methods for impactful publication	4/21/2020 Dr Subbu , reviewer of Elsevier publications 1.5 hour
Time Management	4/21/2020 oxford university press 1.5 hour
It's time: Integrating Scopus APIs into your everyday workflow	4/21/2020 IEEE 1 hour
Agility vs resilience in supply chains by Michel Fender	4/21/2020 IEEE 1 hour
Introduction to Vsphere , ESXI and Virtual Machine	4/22/2020 VM Ware 1.5 hour
Towards Explainable AI	4/22/2020 NPTEL 1 hour
Women rock it	4/23/2020 Flamingo A 1.5 hour
Fuzzy Interpolative systems and Applications	4/23/2020 Balas,University of Arad, Romania 1 hour
Overview of 5G Technology and 5G Testbed Work	4/23/2020 NPTEL 1.5 hour

introduction to v center and managing the inventory	4/24/2020 VM Ware 1 hour
Industry 4.0	4/24/2020 IEEE 1.5 hour
Innovate, Innovation-Need of the hour	4/25/2020 IEEE 1 hour
Pandemics, patents and public interests	4/25/2020 IEEE 1.5 hour
Robotic Process Automation	4/26/2020 IEEE 1 hour
IP: A Key Factor in Supporting & Developing the Economy	4/26/2020 IPPO 1 hour
Role of patents in fostering innovation	4/26/2020 IPPO 1.5 hour
IP Access Role of health organizations	4/26/2020 IPPO 1 hour
Introduction to v sphere networking	4/27/2020 VM Ware 1 hour
Cyber security and machine learning	4/28/2020 IEEE 1.5 hour
Introduction to virtual machines migration	4/29/2020 VM Ware 1.5 hour
Career options in Data and Analytics	4/30/2020 Youtube live 1.5 hour
Understanding IBM Cloud	1/5/2020 IBM India Pvt. Ltd 1 hr
Introduction to vSphere HA and DRS Ultimate Secrets to get Quickly published as a scientific author & Hasten your PhD Research Writing	2/5/2020 VM Ware 1 hr
Maths is everywhere	10/5/2020



	aristocratresearch.com 1 hr
IOT Boot camp part I	12/5/2020 central university, Karnataka 1 hr
secure s/w coding practices part I	12/5/2020 C-DAC 1 hr
Gain a competitive edge with funding insights, discovery and decisions	5/13/2020 C-DAC 1 hr
IOT Boot camp part II	5/15/2020 CBIT 1 hr
Statistics and Agriculture	5/27/2020 1 hr
Artificial Intelligence and Machine Learning	5/30/2020 Pantech solutions 1 hr
Relevance of IT as a career option in current scenario	5/30/2020 IEEE 1 hr
Building an IOT Cloud for Healthcare applications	5/30/2020 Government college 1 hr
deeplearning with neural networks	5/30/2020 Pantech solutions 1 hr
Medical Image Processing using Machine Learning	5/30/2020 IEEE
Big Data and Data Science	5/31/2020 Pantech solutions 1 hr
cyber security challenges and opportunities	5/31/2020 IEEE 1 hr
Pedagogical use of ICT in a classroom	5/29/2020 IEEE 1 hr
Leadership talk	9/5/2020 MHRD 1 hr
Leadership talk	5/16/2020 MHRD 1 hr
Leadership talk	5/23/2020



			MHRD 1 hr
		Leadership talk	5/30/2020 MHRD 1 hr
		Leadership talk	6/6/2020 MHRD 1h
		Leadership talk	6/13/2020 MHRD 1h
		Leadership talk	6/27/2020 MHRD 1h
23.	Ms. Vijayalaxmi Chanabasappa Handaragall	Publishing Research Articles in Scopus Indexed Journals	6/24/2020 School of Management Studies, CBIT, Hyderabad 1 hour
24.	Ms C Sudha	Technical paper writing	3/29/2020 IEEE one hour
		DIGITAL PEDAGOGY FOR SYNCHRONOUS AND ASYNCHRONOUS LEARNING IN HIGHER EDUCATION	4/6/2020 IEEE Education Society 5:00PM to 6:00PM
		Machine Learning and Cyber Security Continuing Convergence	4/28/2020 IEEE Education Society 5:00PM to 6:00PM
		Machine Learning	5/2/2020 1hr
		Make Education Win! During Covid-19 & Beyond	5/6/2020 IEEE CIS/GRSS 1hr
		3D Printing Applications in Fighting with Covid19.	5/9/2020 1hr
		Data Science	5/16/2020 Pantech Solution 1hr
		Deep Learning Implementation using Computer Vision	5/20/2020 Calyxpod
		Cloud Security	6/3/2020 K.Ramakrishnan

			College of Technology, TN 1 hour 30 min
		Awareness on Research & How to Avoid Plagiarism	6/6/2020 J D College of Engineering & Management, Nagpur 1 hour 30 min
		Cyber security	6/7/2020 MLRIT 1 hour
		Emerging Technologies to Shape the Future	6/12/2020 A.V.C. COLLEGE OF ENGINEERING 1 hour
25.	Mr R Mohan Krishna	Examination reforms to complement OBE reforms	24-04-2020 2 hours KL University
		Machine Learning Techniques for detection by KL University on 25-04-2020	25-04-2020 2 hours KL University
		Covid19 Prediction and Forecasting using ML	26-04-2020 2 hours by Codegnan IT Solutions
		Building Probabilistic qualifier using sklearn on 27-04-2020	27-04-2020 2 hours by Codegnan IT Solutions
		thinking abilities relevant for Engineering education	28-04-2020 2 hours by face prep
		Future skills for women by CMR Engg College in association with Institution Of Engineers	29-04-2020 2 hours CMR Engg colg and IOE
		Research Methodology International Webinar by Neville wadia institute of management and studies on 30-04-2020	30-04-2020 2 hours Neville wadia institute of management and studies
		A Webinar on Artificial Intelligence & Machine Learning-Challenges by	30-04-2020 2 hours KL University

		KL University on 30-04-2020	
		Machine Learning with ScikitLearn by Codegnan IT Solutions on 01-05-2020	1/5/2020 by Codegnan IT Solutions 2 hrs
		Research challenges in data mining by Chennai Institute of Technology on 06-05-2020	6/5/2020 by Chennai Institute of Technology 2 hrs
		Introduction to Artificial Intelligence by Swami Vivekananda Institute of Technology on 07-05-2020	7/5/2020 by Swami Vivekananda Institute of Technology 2 hrs
		The New Face of Higher Education after COVID-19 by Acharya Nagarjuna University on 10-05-2020	10/5/2020 by Acharya Nagarjuna University 2 hrs
		Virtual Classroom Management using Microsoft Teams by LBRCE on 11-05-2020	11/5/2020 by LBRCE
		The art of writing research paper by MAM Colg of Engg on 13-05-2020	5/13/2020 by MAM Colg of Engg 2 hrs
		Flexible Energy Storage Devices	6/20/2020 Jointly Organised by Centre for Nano Science and Technology, IST, JNTUH 2 HR
26.	Ms V Amulya	VM WARE IT ACADAMY- Introduction to vSphere Networking	Completed - 27/04/2020 VM WARE IT ACADAMY 5-6PM/1 HOUR
		IEEE-Webinar on Digital Parenting	Completed - 18/04/2020 IEEE 5-6PM/1 HOUR
		IEEE-Digital Pedagogy for Synchronous and Asynchronous Learning in Higher Education	Completed - 06/04/2020 IEEE 5-6PM/1 HOUR
		TECHGIG-Artificial Intillegence: Nuts and	Completed - 06/04/2020



	Bolts of Deep Learning	TECHGIG 3-4PM/1 HOUR
	MHRD-Entrepreneurship Development: Entrepreneurship, Business Idea, and Business Model Canvas\	Completed - 05/05/2020 MHRD"s Innovation Cell 1 hr
	MHRD-Design Thinking and Innovation: The Double Diamond Process: Entrepreneurship, Business Idea, and Business Model Canvas	Completed - 06/05/2020 MHRD"s Innovation Cell 1 hr
	MHRD-IPR and Technology Transfer: Intellectual Property (IP) Management at Early Stage of Innovation and Start-ups	Completed - 07/05/2020 MHRD"s Innovation Cell 1 hr
	MHRD-For Entrepreneurship Development: Understanding Angel and Venture Capital Funding	Completed - 08/05/2020 MHRD"s Innovation Cell 1 hr
	MHRD-Indias first leadership talk	Completed - 09/05/2020 MHRD"s Innovation Cell 1 hr
	MHRD-Leadership Talk With Dr. Pramod Chaudhari, Founder, Chairman, Praj Industries Limited and Dr. Abhay Jere, Chief Innovation Officer MHRD Innovation Cell,	Completed - 16/05/2020 MHRD"s Innovation Cell 1 hr
	MHRD-Entrepreneurship Development: Idea, Business Model and Business Plan	Completed - 05/05/2020 TECHGIG 1 hr
	MHRD-Entrepreneurship Development: Use of Market Data and Application of Marketing Research Tools and Methodology - Advance	Completed - 19/05/2020 MHRD"s Innovation Cell 1 hr



WEBINARS ATTENDED BY THE FACULTY

		Level:	
		MHRD-for Entrepreneurship Development: Frugal Innovation and Social Entrepreneurship	Completed - 20/05/2020 MHRD"s Innovation Cell 1 hr

S. No.	Date(s)	Name of the Event and Venue	Item of Participation	Name of the student and Roll Number
1.	27th – 31st Jan 2020	“ Kiran Girls Scholarship” Winter Course organized by Persistent Systems Ltd, Bangalore.	Participation Certificate	K. Sravanthi(17261A0531) U Saradanvita(17261A05H5)
2	2rd 3rd Jan 2020	“Sports Fest”, C V R college, Hyderabad	Basket Ball (participated)	CH.V.S.Nikhil 16261A05D0 P.Siddharth 1626A05F6 R.Saikiran 16261A05G6 K.T.Dhanush 18261A0527 John 18261A0525
3	6th 7th Jan 2020	GRIET college,Hyderbad	Basket Ball Winners	CH.V.S.Nikhil 16261A05D0 P.Siddharth 1626A05F6 R.Saikiran 16261A05G6 K.T.Dhanush 18261A0527 John 18261A0525
4	23rd to 26th Jan 2020	BITS H University, Hyderabad	Basket Ball (participated)	CH.V.S.Nikhil 16261A05D0 P.Siddharth 1626A05F6 R.Saikiran 16261A05G6 K.T.Dhanush 18261A0527 John 18261A0525
5	24th 25th Jan 2020	Jntu Zonals(ZONE-A) Host-VNR	Basket Ball Winners	CH.V.S.Nikhil 16261A05D0 P.Siddharth 1626A05F6 R.Saikiran 16261A05G6 K.T.Dhanush 18261A0527 John 18261A0525
6	23rd to 26th Jan 2020	BITS Pilani	Foot Ball (participated)	1.S.Nakshatra 18261A05H1 2.K.Mahika 18261A05F1
7	23rd to 26thJan 2020	BITS Pilani	Throw Ball Runnerup	1.S.Nakshatra 18261A05H1 2.K.Mahika 18261A05F1
8	6th to 10th Jan 2020	Anurag Group of Inst.	Throw Ball (participated)	1. K.Sadhana 16261A05E2
9	23rd to 26th Jan 2020	BITS Pilani	Throw Ball Runnerup	1. K.Sadhana 16261A05E2
10	24th Jan 2020	VNR VJIT	Badminton Runnerup	1. K.Sadhana 16261A05E2
11	07.01.2020	"Anti Taobaco Pledge", MGIT		All CSE students
12	10.01.2020	National Youth day( Seminar)		All CSE students
13	20.01.2020 to	Special Camp at		11 Students and 1 Faculty

	26.01.2020	JANWADA		of CSE
14	24.01.2020	Blood Donation Camp, MGIT		3 Students and 1 Faculty of CSE
15	24.01.2020	National Girl child, MGIT		3 Students and 1 Faculty of CSE
16	25.01.2020	National Voter Day, MGIT		All CSE students
17	9th Dec2019-15thJun 2020	Introduction to Networks-V6	CISCO	Students of MGIT 76
18	11thMay2020-12th Jun2020	Introduction to Networks-V7	CISCO	Students of MGIT 50
19	11thMay2020-12th Jun2020	Programming through C++	CISCO and MGIT	Students of MGIT 76
20	26thJune 2020	International Workshop on Angular JS	MGIT and Brainovision	Students of MGIT 303
21	22nd Jun2020-August 2020	Programming through Python	CISCO and MGIT	Students of MGIT 30

S. No.	Date(s)	Name of the Event	Venue	Target Audience
1	20-1-2020	Aptitude & Reasoning MOOC(through TASK)	Dept of CSE, MGIT	II/IV B.Tech CSE students(73 students attended)
2	4th ,5th and 6th Mar2020	NS2 work shop	MGIT, TASK	III B.Tech CSE Students (20 students)
3	21 April to 23 April 2020	Oracle Academy is celebrating International Girls in ICT Day	Webinar, Oracle Academy, TASK	III,III &IV B.Tech students(NO PROOFS)
4	11.5.2020 to 12.6.2020	CCNA: Introduction to Networks , (Cisco Networking Academy certification course through TASK)	OLT, TASK	II & III/IV B.Tech CSE( 42 students)
5	May 15, 2020	Leveraging Non-Verbal Communication For Success	Online virtual session, Infosys, TASK	II,III &IV B.Tech students(NO PROOFS)
6	28th May 2020	Resume building and Interview skills	Online virtual Workshop, Open Text MS.Rini Mathews, TASK	II,III &IV B.Tech students(NO PROOFS)
7	22.6.2020 to 22.8.2020	Programming Essentials In Python (Cisco Networking Academy certification course through TASK) still going on	OLT, TASK	II & III/IV B.Tech CSE(25 students)
8	June 17, 2020	Post COVID: Skill Development & Training Delivery	Webinar, TASK	II,III &IV B.Tech students(NO PROOFS)
9	18th June 2020	The students passing out in 2020 are understandably under a lot of stress ahead of their exams due to the uncertainties	Online Talk by by Mr. Kris Srikanth(cricketr), TASK	IV B.Tech(NO PROOFS)



10	22nd June 2020	Emerging technologies that are impacting job descriptions	Online interactive Webinar Session, TASK	II,III &IV B.Tech students(NO PROOFS)
11	22nd to 24th June 2020	Course-1: Communication skills - Beginner Course-2: Interview skills Level 1	Online Webinar Session, TASK	II& III B.Tech students(NO PROOFS)
12	25th to 27th June 2020	Presentation skills - Beginner	Online Webinar Session, TASK	II& III B.Tech students(NO PROOFS)

# ALUMNI VISITS

S.No.	Date (s)	Name (Dr./Mr./Ms)	Designation & Organization	Year passed out & Branch	Purpose of visit	Target Audience
1	29.02.2020	Mr.Ramachenna Reddy	Software Engineer,GGK Technologies	2018 CSE	Delivered Guest Lecture	III/IV CSE students

S. No.	Name of the student	Roll number	Title of the Paper / Book Published	Name of the Journal / Conference / Publisher, Date of Issue, Volume, Page Nos.
1	V.Mounica	16261A0553	Sentiment Analysis On Restaurant Reviews	National Conference On Recent Trends in Electrical Engineering, Feb 2020
2	P.Rajyalakshmi Sobha Pavani	16261A0552	Melanoma Skin Lesion Classification	National Conference On Recent Trends in Electrical Engineering, Feb 2020
3	Sowmya Kalusani	16261A05B1	Enterprise Software Quality Management Test Data Management API	National Conference On Recent Trends in Electrical Engineering, Feb 2020
4	M.Shreya Reddy	16261A0596	Crop Monitoring and Smart Farming Using IOT	National Conference On Recent Trends in Electrical Engineering, Feb 2020
5	Jagruthi Pulipati	16261A05G5	Project Ratification System using Firebase	International Journal of Recent Technology and Engineering (IJRTE) Vol- 8 , Issue- 6 ,30 Mar-2020
6	M Chandrashekar Reddy	16261A0594	Newspaper Article Classification using Machine Learning Techniques	International Journal of Innovative Technology and Exploring Engineering (IJITEE) ISSN: 2278-3075, Volume-9 Issue-5, March 2020
7	D.Gyana Deepika	16261A05D2	Implementation of Popular Techniques for Movie Recommendations	International Journal of Recent Technology and Engineering Vol- 8 , Issue- 6 ,Mar-2020
8	Kammata Sadhana	16261A05E2	Role of Location-Based Service in Efficient Query Processing	International Journal of Research and Analytical Reviews March 2020, Volume 7, Issue 1
9	Praharsh Gowrishetty	16261A05G3	Approbation of leaves with QR Code	International Journal of Recent Technology and Engineering Vol- 8 , Issue- 6 ,Mar-2020
10	Komatireddy Abhishek Reddy	16261A0586	Traffic Density Analysis Using Raspberry Pi and OpenCV	Journal of Engineering Sciences Vol-11 , Issue-4 ,4th April-2020
11	Sowmya Kalusani	16261A05B1	IoT Enabling and Device Level Security using LightWeight Encryption Algorithms	Journal of Engineering Sciences Vol-11 , Issue-4 ,4th April -2020
12	N.Divya Sree	17265A0519	Factoid Question and Answering System Understanding Based On Sentences Similarity on Dialog	Journal of Engineering Science, Vol-11 , Issue- 4 ,4th April-2020

			System for University	
13	B Pragnya	17265A0509	Enhanced Unsupervised Image Generation using GAN based Convolutional Nets	International Journal of Recent Technology and Engineering (IJRTE) ISSN: 2277-3878, Volume-8 Issue-6,
14	Charishma Kuna	17265A0510	Me Too Movement Sentiment Analysis DM.	International Journal of Innovative Technology and Exploring Engineering (IJITEE) ISSN: 2278-3075, Volume-9 Issue-6, April 2020
15	K.Nikhil Kumar	17265A0526	Optimized Job Scheduling Algorithm in Cloud Computing Environment	International Journal of Innovative Technology and Exploring Engineering (IJITEE) ISSN: 2278-3075, Volume-9 Issue-6, April 2020
16	A. Manisha	16261A0563	Alzheimer Disease Classification using Machine Learning	International Journal of Innovative Technology and Exploring Engineering ISSN: 2278-3075, Volume-9 Issue-6, April 2020
17	Koppula Sri Vasuki Reddy	16261A0584	Guidance System for Scrutinizing the Students Performance using Random Forest Classifier	International Journal of Innovative Technology and Exploring Engineering ISSN: 2278-3075, Volume-9 Issue-6, April 2020
18	KeesaraManvitha, Vudutha Nikitha, Koneru GangaBhavani	16261A0585 16261A05C0 16261A0587	Women's Safety device with GPS Tracking &GSM Alerts system	Journal of Engineering Sciences Vol 11, Issue 4 , April/2020
19	Mohammed Maqsood Ahmed	16261A0593	An Approach To Translate Hand Gestures Into Telugu Text	International Journal of Scientific & Technology Research  VOLUME 9, ISSUE 04, APRIL 2020 , ISSN 2277-8616, Pg-258-264
20	VegiSai Thanmayee	16261A05B9	Machine Learning Approach for DDOS Detection	A Journal of Composition Theory (JAC)  Vol-8 , Issue- 5 ,23rd May-2020
21	Bonthu Meghana	16261A05C9	Detecting malicious apps in android devices using SVM, random forest, decision trees	International journal in recent technology and engineering  Vol- 9 , Issue-1,May-2020
22	Turlapati Samsritha	16261A05B7	Ground water level prediction using machine learning	Journal of Composition Theory  Vol-8 , Issue- 5 ,23rd May-2020
23	P.RajyaLakshmi	16261A0542	Identifying the User As	International Journal of Recent



	Sobha Pavani		Genuine/Malign Based on Search Logs and SearchHistory (PaperID:A2752059120)	Technology and Engineering (IJRTE) Vol- 9 , Issue- 1 ,May-2020
24	M. Shreya Reddy	16261A0596	EyeBall movement based cursor control using Raspberry pi and OpenCV	International journal of Innovative technology and Exploring Engineering (IJITEE) Vol- 9 , Issue- 7 ,May-2020
25	E Sanjana	16261A05D6	Detecting Malicious apps in android devices using SVM,Random Forest and Decision Trees.	International Journal of Recent Technology and Engineering (IJRTE) Vol-9 , Issue-1 ,May-2020
26	B Samyuktha	16261A05C5	IOT based Bus Monitoring System using Biometrics and Accident Detection using Accelerometer	International Journal of Recent Technology and Engineering (IJRTE) Vol- 9 , Issue-1 ,May-2020.
27	Rashi Kaur	16261A05G8	Detection of Cyberbullying using Voting Classifier	International Journal of Computer Sciences and Engineering (IJCSE) Vol- 8 , Issue-5 ,May-2020
28	Boga Babitha	16261A05C8	IoT based Bus Monitoring System using Biometrics and Accident Detection using Accelerometer	International Journal of Recent Technology and Engineering (IJRTE) Vol-9 , Issue- 1 ,May-2020
29	G. Nandini	16261A0573	Key Aggregate Crypto System for Scalable Data Sharing by Cipher Text data in Cloud	Journal of Composition Theory Vol- 8 , Issue-5 ,May-2020
30	Sai Sreeja Alapati	15251A05C2	Leukemia Detection using Object Oriented Method	International Journal of Engineering Research & Technology (IJERT) Vol. 9 Issue 05, May-2020
31	S. Karthik1, D. Deepika2	16261A05D0	IMAGE SUPER RESOLUTION AND AUTOMATIC COLOURIZATION	International Research Journal of Engineering and Technology Volume: 07 Issue: 05   May 2020
32	SOWMYA	16261A05B1	IoT Enabling and	Journal of Engineering Sciences


	KALUSANI		Device Level Security Using Lightweight Encryption Algorithms	Vol 11, Issue 5, May/2020
33	Ishitha Reddy Basani	16261A0577	Hungarian Method Based Job Scheduling Algorithm	Alochana Chakra Journal Volume IX, Issue V, May/2020
34	P.Prashanti	16261A0540	Travel time optimization using Machine Learning	International Journal of Computer Engineering and Applications Vol- 14 , Issue-Special ,12th June-2020
35	G. Meghana	16261A0512	Recognition of Lung Tumor Area Based on Watershed Segmentation and CNN	International Journal of Innovative Technology and Exploring Engineering (IJITEE), ISSN: 2278-3075, Volume-9 Issue-8, June 2020
36	Mr. Shaik Nizamuddin2	16261A0549	Automated Vehicle Parking Slot Detection System Using Deep Learning	Alochana Chakra journal Volume-9 Issue-6, June 2020
37	P.BhanuTeja	16261A0598	A Machine Learning Approach for Drowsy Driver Recognition & Anti Sleep Alert	"International Conference on Recent Trends in Computer Science & Information Technology" ICRCST – 20 organized on 17th & 18th June 2020. Departments of CSE & IT, St. Martin's Engineering College, Secunderabad

S. No.	Roll Number	Name of the Student	Mobile Number	Company Name	Salary Package (LPA)
1	16261A05E8	Konchada Ganesh Kumar	8019342418	ENHISecure	2.8
2	16261A05G6	Rajannagari Saikiran Reddy	8328089685	TCS	3.3
3	16261A0502	sushrutha	9246265436	Hexaware Technologies	3
4	16261A0577	Ishitha Reddy Basani	9032795699	L & T infotech	3.5
5	16261A05G5	Jagruthi Pulipati	8919709142	LTI/TCS/WIPRO	3.5
6	16261A05H0	RENUKA CHANDANA.M	7995437896	Cognizant(CTS)	4.5
7	16261A05B0	Soma Karthik	7207888024	L&T Infotech	3.5
8	16261A05D9	JANAGAMA BHANUPRAKASH	8978218540	TA Digital	4.8
9	16261A0573	G.Nandini	9573097205	TCS/Shreshta Technologies	3.36
10	16261A0569	Ch. Sai Pavan	9618686288	NIIT TECHNOLOGIES	3.5
11	16261A05E4	Kenche Aadithya	9052429259	NTT Data/MODAK	3.5
12	16261A05D0	Chandana Venkata Sai Nikhil	7013292100	TCS	3.5
13	16261A05D5	Doragari Nishanth Reddy	7095001513	NIIT/Ctrl-S/Multiplier AI Solutions	3.5
14	16261A0546	Punati Lokesh	9704368975	Creators technology solutions	2.75
15	16261A05A6	S Sai Aditya Reddy	9133920009	Cognizant Technological Solutions	4.55
16	16261A0530	Madhunala Neha	7075445134	Volante Tech/TCS	4.5
17	16261A05A0	Paruchuri Ooha	8019472699	Tata Consultancy Services/Volante	3.36
18	16261A05G9	Ravula Varsha	6301553838	TCS/Persistent	3.5
19	16261A05G4	Sai Pranathi	8977121961	Hexaware/CTS	3
20	16261A05H9	Vadapuram Shashi Kumar	9963651256	TCS/Arcesium	3.36
21	16261A0553	B. Sushmitha	9948936545	TCS/Deloitte	4.12
22	16261A0535	M.Thanmayanand	9100353988	Cognizant/Creator's Technologies	4.2
23	16261A05E5	Kodali Havish	8008466534	Wipro	3.5
24	16261A05C5	B SAMYUKTHA	8185858988	Ggk Tech	5
25	16261A05J0	Vallabini vinay	9100407032	Wipro	3.5
26	16261A0584	K Sri Vasuki Reddy	9533266663	L&Tinfotech	3.5
27	16261A05H2	Sayini Mukteshwari	7995896425	LTI	3.5
28	16261A05B1	Sowmya Kalusani	7036397784	TCS/MODAK	3.36
29	16261A05G3	Praharsh Gowrishetty	9550024024	Byjus/TCS/CTS	10
30	16261A0571	Gada Sharanya	9550615351	TCS/Deloitte	3.36
31	16261A05F8	Mayur Vastari	9833656998	Byju's/CTS	10

32	16261A05B7	Turlapati Samsritha	8008689494	Genpact	2.58
33	16261A0560	Yelugam Venumadhav	9515735019	Sonata Software/NIIT	3.5
34	16261A0561	ALGETI PREM CHANDRA REDDY	7997855663	Volante Technologies Private Limited	4.5
35	16261A0528	Kotigari pruthvi raj	9100157287	TA Digital/TCS	4.8
36	17268A0501	V G Sumanth	8106970572	L&T Infotech	5
37	16261A0551	Simhadri Lavanya	8500490184	TCS	3.36
38	16261A0507	B.Jeane	7661885529	LTI/Deloitte	3.5
39	16261A0579	JAKKULA PRANAY	7382068528	TCS	3.6
40	16261A05B8	Varala Vishal	8919714933	TCS	3.3
41	16261A0565	Armoor Mahendhar Reddy	8497905071	TCS	336875
42	16261A05H7	T.Sri Vani	9885156859	TA digital/Wipro	3.9
43	16261A0593	Mohammed Maqsood Ahmed	8977783487	LTI/Rubicon Red/Wipro	3.5
44	16261A0570	G Venkata Sai Krishna Chaitanya	9908628661	LTI/TCS	3.6
45	16261A05A5	Raikot Vipin Raj	7799385527	Cognizant	4
46	16261A0574	Gudas Sanjana	9441525585	Cognizant	4
47	16261A05G0	N Vinith reddy	6281420193	TCS/LTI	3
48	16261A0550	Shaik Shameer	9030015898	Sonata Software/Prokarma	3.5
49	16261A05C1	A.Sri Sowmya	8106863397	Volante Software private limited	4.5
50	16261A0581	Surya Prakash Jella	6303498690	TCS/Genpact	3.36
51	16261A0591	Mahidhar Buddha	8501873699	LTI/TCS	3.5
52	16261A0559	V.Mounica	7093266965	TCS	3.3
53	16261A05G1	Sikakollu Naga Sai Lahari	9701867656	Westagile Labs/Wipro	5.5
54	16261a05C3	a nithish kumar	9866011724	Creators Technology/Doubtnut	2.8
55	16261A05E6	Koduru Lakshmi Swapnika	7893218701	TA Digital/TCS/Wipro	5
56	16261A0549	Shaik Nizamuddin	7995868948	Sonata Software	3.5
57	16261A05A7	Saikiran Dontula	9963345316	TA Digital	4.8
58	16261A05G2	Saurabh Reddy	9493878287	Tech Mahindra	3
59	16261A0501	A.Priyanka	9550183104	NIIT Technologies/Multiplier AI Solutions	3.5
60	16261A0503	Aarosh kode	9949953770	Cognizant	4.3
61	16261A0505	ARUN AMBALLA	9848138320	NIIT TECHNOLOGIES	3.5
62	16261A0504	Aditya Shashank	8500286508	Cognizant/TA Digital	4.52
63	16261A0519	J. Abrar Ali Khan	9949359771	Lido/Gradright	7
64	16261A0531	Mantena Siva Madhuri	7207878158	NCR/Deloitte	7

65	16261A0522	Kannam Rahul	8686046473	TCS	3.3
66	16261A0513	Sreekanth gandla	9542450969	Tech Mahindra/Sonata	3.2
67	16261A0520	kanakappagari sunil kumar	8801235541	CTS	4.2
68	16261A0516	IPPAGUNTA ABHINANDITHA	9100031444	NIIT TECHNOLOGIES	3.5
69	16261A0524	KATTA NITYA PRIYA	9010182230	LTI/ALLPS	5
70	16261A0525	Srujana Konda	8179494063	TCS/LTI	3.3
71	16261A0538	P Pranay	9652861167	NIIT Technologies	3.5
72	16261A0558	Thirumala Reddy Sahithya Reddy	9133652111	Mindtree	3.5
73	16261A0542	Pogula RajyaLakshmi Sobha Pavani	9908186480	TCS/Colruyt	3.36
74	16261A0544	Harshitha potluri	9949084560	Cognizant	4.55
75	16261A0533	Manaswi Marreddy	9154862177	Cognizant/TCS/LTI	3.6
76	16261A0537	Nihal Chandra	8374421677	L&T infotech/TCS	3.5
77	16261A0547	Raveena Piniseti	9121772971	Deloitte	4.1
78	16261A0545	P N R S Anish	7893397525	LTI	5
79	16261A0543	P rohith	8008219345	Modak	3
80	16261A0521	KANDULA CHARAN RAJ	8374630233	Syntactic India Pvt Ltd	
81	16261A0552	Someshwar Ponnam	7874021567	Wipro	3.5
82	16261A0539	P Sai Sachin	8886499989	Gainsight	6
83	16261A05H1	Sachidananda patra	9676819651	LTI	3.5
84	16261A05G8	Rashi Kaur	9550582250	TCS/Deloitte	7
85	16261a0563	Annam Sai Manisha	9603421510	NIIT Technologies/Wipro	3.5
86	16261A05B4	Teeneti Divyaja Reddy	9705843857	TCS	3.36
87	16261A0598	P.Bhanu Teja	7801019098	Wipro/CTRL-S	3.5
88	16261A05C2	Ajay Makhecha	9553146522	TCS/LTI/NCR	7
89	16261A0568	Ashrita Cheetirala	9052339987	Gainsight/Deloitte	8
90	16261A05C7	Bheemreddy Sai Kumar	9553901738	Ta Digital	4.2
91	16261a05d6	E Sanjana	9700007858	LTI/Tech Mahindra	3.5
92	17265A0526	K Nikhil Kumar	7013638395	Volante Technologies/TCS	4.5
93	16261A05B3	Taniya Niyaz	8297701039	LTI	3.5
94	16261A05E9	Kore Karthik	7731827013	TCS	3.36
95	16261A05D7	GANGIDI MANOHAR REDDY	7995520569	Zemosa/TCS/TA Digital/INRY	7
96	16261A05C4	A.S.Shalini	9949402795	TCS	3.3
97	16261A05F7	Mashapari Ajay Kumar	7032618952	Cognizant	4.5
98	16261A05F9	Mokshithnath Reddy Pyla	9700020678	Persistent Systems/LTI	4.41
99	16261A05D8	Hasini Kakumanu	9618945019	Lido	10
100	16261A05F0	Kota Samanth Chowdary	7995258520	LTI	5
101	16261A05A8	SALMA TABASSUM	8247777514	TCS/Wipro	3.36
102	16261A05H8	Thirucovela Akhil	9652292577	Modak analytics	3.5
103	16261A05A2	Upendar Penmetcha	8688319411	Volante	4.5
104	16261A0578	Rajeswari J	9866346298	TCS	3.7
105	16261A05B2	Suram Purna Chander	9640432011	CTS	4
106	16261A0585	K.MANVITHA	9573463621	NIIT TECHNOLOGIES	3.5
107	16261A0572	G Ravikanth Reddy	7013470360	GGK Technologies	5
108	16261A0567	B Sai Nitin Reddy	9502074236	Persistent Systems/TCS	4.41
109	16261A0526	Koride Sai	7021575017	LTI/TCS	3.5
110	16261A0529	K. Siri Chandana	8886303470	TCS	3.3
111	17265A0510	Md.Wajid	8801604178	Byju's	10
112	16261A0594	M.Chandra Shekar Reddy	9182664358	Deloitte/TCS/Byju's	10
113	16261A0585	T.Ganesh	8897289277	TCS	4
114	16261A05D1	Koti Kushal Ch	9700641228	TCS	3.6
115	16261A05D2	DASARA GYANA DEEPIKA	9550371271	LTI/TCS	5
116	16261A0509	B Pragna	7330769350	DataBeats/CTS	3
117	16261A0510	K Charisma	9963219900	Gainsight	8
118	16261A0511	D Preethi	8897054309	MODAK	3
119	16261A0536	Nangunoori Akshith	9502077837	Creator's Technologies	4.2
120	16261A0562	a Sai Teja	7659831051	WIPRO	3.5
121	16261A0576	G Sai Praneeth	8897142433	NIIT TECHNOLOGIES	3.5
122	16261A0589	Kota Sai Goutham	9493159781	Cellerite	4
123	16261A0599	PANNALA SONIYA	8463988163	Spoons	3.5
124	16261A05B6	Saikumar Thurai	9177338275	CTS	4
125	16261A05C6	KOMAL BANDI	9100144825	SUKSHI TECHNOLOGIES	3
126	16261A05E0	J Sai Ram Reddy	7995977955	Genpact/CTS/TASK	3.36
127	16261A05F1	K Saran	9703002378	NIIT/Sukshi Technologies	3.3
128	16261A05F6	Pati Siddharth Reddy	7675912257	NIIT	3.3
129	16P71A0527	Kaustub Dutt Thirumala	8341055358	CTS	4





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