

Dr. B. Satyanarayana

B.Tech., M.Tech., Ph.D., MISTE

Professor & Principal

Date: 20.12.2022

AUTHENTICATION CERTIFICATE

The Following are the Alumni Contribution academic and other support system

S.No	Description
1	Alumni Executive Committee
2	Alumni Registration
3	BOS
4	Books Donated
5	Alumni Feedback on Curriculum
6	Alumni Meet 2022 Report
7	IQAC Committee member
8	Alumni Guest Lecture

GROUP OF INSTITUTIONS
EXPLORE TO INVENT



Principal

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CMR INSTITUTE OF TECHNOLOGY

Kandlakoya (V), Medchal Road,
Hyderabad-501 401.

Alumni contributes and engages significantly to the development of institution through academic and other support system

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Dr. B. Satyanarayana

B.Tech., M.Tech., Ph.D., MISTE
Professor & Principal

Date: 19.12.2022

The following members are nominated as CMRIT Alumni Executive committee

S No	Name of the office bearers	Designation of their local standing in the society
1	Nitish Kumar Reddy Sana	PRESIDENT
2	Shivananda Sharma Vadlamudi	VICE PRESIDENT
3	Sowjanya Thadathil	GENERAL SECRETARY
4	Teja Vaishnavi Damera	JOINT SECRETARY
5	Santosh Kumar Kuntamalla	TREASURER


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Hyderabad-501 401.



TSGGBB 09919495

GOVERNMENT OF TELANGANA
REGISTRATION AND STAMPS DEPARTMENT
THE REGISTRAR OF SOCIETIES
MEDCHAL - MALKAJGIRI

Certificate of Registration

(No : 487 of 2018)

I hereby certify that 'CMRIT ALUMNI ASSOCIATION' , 1-82/ Jeedimetla Village/ Qutballapur/ Medchel/ Telangana/ India/ on this day registered under the Telangana Societies Registration Act., 2001



*

REGISTRAR OF SOCIETIES
MEDCHAL - MALKAJGIRI

MEDCHAL - MALKAJGIRI
Date : 7/Apr/2018

Signature valid

Digitally signed by
VENKAT KANESH
REDDY KANINENI
Date: 2018.04.07
17:16:58 +05'30'

MEE SEVA

MEE SEVA

Principal

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ఎలక్ట్రానిక్ సేవలను అందించుటకు అధీకృత ప్రతినిధి ఇచ్చు ధృవీకరణ పత్రము
Declaration by the Authorized Agent for Delivering the Electronic Services

- (i) ఈ కంప్యూటర్ ముద్రణా ప్రతిలోని సమాచారము అధీకృతమైన కంప్యూటర్ సిస్టమ్స్ నుండి నేను పొందిన అసలైన సమాచారానికి సరియైన నకలు అయి వున్నది.

The computer output in the form of computer printouts attached herewith is the correct representation of its original as contained in the computer systems accessed by me for providing the service.

- (ii) ఈ కంప్యూటర్ ముద్రణా ప్రతిలోని సమాచారము నియోగింపబడిన అధీకృతమైన కంప్యూటర్ సిస్టమ్స్ నుండి క్రమబద్ధమైన పద్ధతిలో సేకరింపబడినది.

The information contained in the computer printouts has been produced from the aforesaid computer systems during the period over which the computer was used regularly.

- (iii) ఈ కంప్యూటర్ ముద్రణా ప్రతిలోని సమాచారము కంప్యూటర్ సిస్టమ్స్ లో క్రమమైన పద్ధతిలో నమోదు చేయబడినది.

During the said period, information of the kind contained in the computer printout was regularly recorded by the aforesaid computer systems in the ordinary course of the activities.

- (iv) ఈ కంప్యూటర్ ముద్రణా ప్రతిలోని సమాచార సేకరణ సమయంలో కంప్యూటర్ సిస్టమ్స్ సరిగ్గా పనిచేయుచున్నవి మరియు సదరు కంప్యూటర్ సిస్టమ్స్ లో ఉన్న ఎలక్ట్రానిక్ రికార్డుల యధార్థతను ప్రభావితం చేసే వివిధమైన నిర్వహణ సమస్యలు లేవు.

Throughout the material part of the said period, the computer was operating properly, and there have been no such operational problems that affect the accuracy of the electronic record contained in the aforesaid computer systems.

పైన పేర్కొన్న విషయాలు నాకు తెలిసినంత వరకు మరియు నా విశ్వాసం మేరకు సరియైనవి.

The matter stated above is correct to the best of my knowledge and belief.



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T. Nagesh Babu



Seal

(Maintained Under Section 3 of Societies Registration Act, 2001)

1. Society Registration Number :	No : 487 of 2018
2. Name of the Society :	CMRIT ALUMNI ASSOCIATION
3. Society Category :	Other
4. Society Address :	1-82/ Jeedimetla Village/ Qutballapur/ Medchel/ Telangana/ India/

Member Details

S.No	Name of the office Bearers & S/O, W/O, D/O	Designation of their local standing in the Society	Occupation	Residential Address
1	NITISH KUMAR REDDY SANA, S/O S DIWAKAR REDDY	PRESIDENT	BUSINESS ANALYST	P NO 5/ REDDY ENCLAVE/ TEMPLE ALWAL/ Alwal/ MEDCHEL/ Telangana/ India
2	SHIVANANDA SHARMA VADLAMUDI, S/O V ANJANEYULU	VICE PRESIDENT	GLOBAL RESOURCE MANAGER	2-1-6/ / JEEDIMETLA/ Qutballapur/ MEDCHEL/ Telangana/ India
3	SOWJANYA THADATHIL, D/O T RAMACHANDRAN	GENERAL SECRETARY	TEACHER	838/A/ VENKATA RAMANA COLONY/ KUKATPALLY/ Kukatpally/ MEDCHEL/ Telangana/ India
4	TEJA VAISHNAVI DAMERA, D/O D BHANU MURTHY	JOINT SECRETARY	SOFTWARE PROFESSIONAL	6-6-33/A,B,C F NO 104/ HABITAT ELITE/ KAVADIGUDA/ Secunderabad/ HYDERABAD/ Telangana/ India
5	SANTOSH KUMAR KUNTAMALLA, S/O K VENKATESWAR RAO	TREASURER	TEACHER	P NO 18/ / MACHABOLLARUM/ Alwal/ MEDCHEL/ Telangana/ India
6	CHITTI T N, D/O T NARAYANA	EXECUTIVE MEMBER	TEACHER	SRT 69/ / SANATH NAGAR/ Ameerpet/ HYDERABAD/ Telangana/ India

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7	CHANDRA TULASI PALAGIRI, W/O P SRIKANTH REDDY	EXECUTIVE MEMBER	TEACHER	2-22-108/B/ SAISUBHAM APTS/ KUKATPALLY/ Kukatpally/ MEDCHEL/ Telangana/ India
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Document Details

Document Type	Document Name
Self signed declaration	ss.pdf
Memorandum and Byelaw	ss.pdf
Lease Deed/Affidavit	ss.pdf



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The following Alumni students are nominated as Board of Studies members

1	Mrs. P. Srilatha	Asst. Manager, Health Dept, Govt. Of Telangana	CSE and Allied branches
2	Mr. Nitish Sana	Business Analyst, ADP, Hyderabad	ECE
3	Dr. K. Venkateshwar Reddy	Principal, MLRITM	H&S
4	Mr. Sivananda Sharma	Associate Project Manager, Technical Aspect Solutions Pvt. Ltd., Hyd.	MBA



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BOOKS DONATED BY ALUMINI STUDENTS

2019										
S.NO	Acc.no	TITLE	AUTHOR	PUBLISHER PLACE	YEAR	NO.OF PAGE	COST	ROLL NUMB	STUDENT NAME	DEPT
1	G43	A TIGER FOR MALGUDI	R.K.NARAYAN	INDIAN THOUGHTS	2013	176	100	15R01A0437	N LOHITH SAI	ECE
2	G44	SWAMY AND FRIENDS	R.K.NARAYAN	INDIAN THOUGHTS	2014	216	120	15R01A0429	KOLIPAKA SHIVANI	ECE
3	G45	MALGUDI DAYS	R.K.NARAYAN	INDIAN THOUGHTS	2015	365	140	15R01A0433	M VINITHA	ECE
4	G49	VIVEKANANDA HOS CALL T	COMPILATION	ADVITHA ASHRAMA	2001	101	1.75	16R05A0411	G.SILPA	ECE
2021										
5	G50	SPACE ADVENTURES IN YO	F.RABIZA			187	120	17R01A05A3	MOHD SOHAIB	CSE
6	G52	AJANTA ELLORA	F.RABIZA	MITTAL PUBLISHER DELHI		136	60	17R01A05A8	RUDRAGONI VAMSHI	CSE
7	G54	BHAKTHI GEETHAALU	P.SUSEELA	MOHAM PUBLISHER RAJA	2004	96	20	17R01A04D	CHENNOJU SRUTHI	CSE
2022										
8	G56	VIVEKANANDA HOS CALL T	COMPILATION	ADVITHA ASHRAMA		262	1.75	18R01A0503	Arjun G	CSE
9	G60	SRI BHAGAWAD GITA	VEERA REDDY		2008	274	35	18R01A04N3	S M NEHA	ECE
10	G63	SUNDARA KANDA	N.SESHU BABU	SRI LALITHA	2016	240	130	19R05A0419	PATEL SNEHA	ECE



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BOOKS DONATED BY ALUMINI STUDENTS

2019

S.NO	Acc.no	TITLE	AUTHOR	PUBLISHER PLACE	YEAR	NO.OF PAGES	COST	ROLL NO	BRANCH
1	G34	MODERN OPERATING SYSTEM	S.TANENBAUM			951	RS.180/-	16R01A0594	KOTHAPALLI PUNEETH
2	G35	THE BASICS C#	VIJAY MUKHI	BPBH PUBLISHERS	2001	432	RS.180/-	16R01A05D5	DESABOINA KALPANA
3	G36	INTRODUCTION TO COMPUTERS	N.SUBRAMANIAN	TATA MC GRAW HILLS	1992	239		17R01A0580	GOOLLA RAMAKRISHNA

2021

4	G37	ASP3 DESKTOP RESOURCE	PETROUTSOS	BPB DELHI	2000	477	RS.90/-	17R01A0541	PRATIKHYA PANDA
5	G39	OBJECT ORIENTED PROGRAMMING WITH C++	E.BALAGURUSWAMY	TATA MC GRAW HILLS	2008	637		17R01A0555	VELPULA PRUDHVIRAJ
6	G66	SOFTWARE ENGINEERING LECTURE NOTES	DR.M.JANGA REDDY	CMRIT HYDERAD				17R01A0564	ANDEM VINEETH REDDY

2022

7	G81	COMPUTER ORIENTED STATISTICAL METHOD	DR.D.RANADHEER REDDY	SPECTRUM	2021	512	RS.999/-	18R01A0501	AEKKALADEVI HARITHA
8	G88	DATA STRUCTURES THROUGH PYTHON	CMRIT		2022	100		18R01A0503	Arjun G
9	G89	PROGRAMMING FOR PROBLEM SOLVING	CMRIT		2022			18R01A0515	DEVIREDDY KEERTHI
10	G95	PYTHON PROGRAMMING	DR.P.SANTHOSH	STUDENTS HELPLINE	2020	999	RS.999/-	18R01A0513	DAMARSINGH SANDHYA RANI
11	G98	PROBLEM SOLVING WITH C PROGRAM	CMRIT LAB RECORD	STUDENTS HELPLINE	2020	160		19R01A0504	CEELLA SAI BHARATH

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BOOKS DONATED BY ALUMINI STUDENTS

ECE DEPARTMENT

2019

SNO	Acc .No	Title	AUTHOR	PUBLISHER	YEAR	NO.OF PAGES	COST	ROLL NUMBER	STUDENT NAME	Dept.
1	G94	R.programing	DR.N.Sathesh	seven hills	2020	400	777	15R01A0464	BALI RAJESHWARI	ECE
2	G101	Basic electrical and electronics	Mr.P.Rajashekar	spectrum	2021	311	471	15R01A0470	DARBHA NAGA SWETHA	ECE

2021

1	G116	Electronic Devices and Circuits	Dr.A.Anod	Amaravathi	2021	376	999	17R01A04J9	C PREETHAM	ECE
2	G117	Digital System Design	Mrs.K.Anitha	seven hills	2021	526	999	17R01A0477	GUJJA SANTHOSH	ECE
3	G91	Analog Electronics	DR.Prasad Janga	Amaravathi	2023	344	730	17R01A0404	ATTALURI SRIRAM	ECE

2022

1	G83	Signals and Systems	Dr.T.Anil Kumar	spectrum	2022	480	820	18R01A0492	LOKKUNTLA SRAVANI	ECE
2	G92	Digital logic design and computer organization	Dr.S.Dhanalakshmi	Sun techno	2023	400	910	18R01A0409	BANOTHU SAI KUMAR	ECE

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ALUMNI SURVEY FORM

ACADEMIC YEAR: 2022- 2023

Department of CSE

A. Personal Details (Update your current status in capital letters only)

Name of the Programme	B.Tech	Branch	CSE
Name of the Student	V. Ambika		
Date of Birth		Roll No	16 R01A05PC
Year of Graduation	2020.	Class Obtained	
Address with Pin code		Gender	
E-Mail ID		Contact No.	9652308825

Have you upgraded/pursuing any higher education? If yes, fill the below.

Degree/Specialization		Graduated Year	
Institution			

Employment Details

Name of the Organization	Mentor Graphics (Siemens EDA)		
Year of the appointment		Designation	
Current Designation		Total Experience	_____ Years

Are you an Entrepreneur? If yes, fill the below.

Name of organization			
Year of Establishment		Employees on Roll	

Note: Kindly rate the metrics from 1 to 3: (1-Satisfactory, 2-Good, 3 -Excellent)

B. Curriculum Aspects

S.No.	Parameter	Rating
1	Level of Core/Professional relationship with current employment position	2
2	Graduate Attributes/Leadership/Command in current/higher employment	2
3	Specify reason for Immediate Reward/Appreciation/Promotion by employer, if any?	2
4	Have you attended any outreach activities? If yes, mention No. of activities(Attach Sheet)	2
5	PEO1: Graduate will be capable of practicing principles of computer science & engineering, mathematics & scientific investigation to solve the problems that are appropriate to the discipline.	5
6	PEO2: Graduate will be an efficient software engineer in diverse fields and will be a successful professional and/or pursue higher education and research.	4
7	PEO3: Graduate exhibits professional ethics, communication skills, teamwork and adapts to changing environments of engineering and technology by engaging in lifelong learning.	3
8	PO1: How do you rate the engineering knowledge gained during the course period?	2

9	PO2: Has the programme chosen enabled you with problem analysis skill?	2
10	PO3: Were you able to design solutions for complex engineering problems?	3
11	PO4: Were you able to use research based knowledge for interpreting data?	4
12	PO5: Are you considerably skilled at using modern tools for engineering activities?	4
13	PO6: How do you rate your understanding of the impact of engineering solutions on global aspects like society, economy and environment?	4
14	PO7: Have you understood the need and impact of professional engineering solutions for sustainable development?	4
15	PO8: Were you able to commit yourself to professional ethics and norms and responsibilities of engineering practice?	4
16	PO9: Have you been able to function effectively as an individual and as a team member?	5
17	PO10: How do you rate your communication skill with reference to speech, writing and documentation?	5
18	PO11: Have you been comfortable at managing project and finance aspects effectively in your work environment?	4
19	PO12: Has the programme been helpful to engage you in life-long learning in the context of global challenges?	4
20	PSO1: The programme enabled me to develop skills of problem solving and in providing innovative solutions to the same in various domains of computer science.	4
21	PSO2: I obtained knowledge to apply technical and research based skills for carrying out internships and projects and finding solutions for societal problems.	3
Suggestions for improvements (if any)		
Date	Signature of the Student	V. Ambika.



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ALUMNI SURVEY FORM

ACADEMIC YEAR: 2022- 2023

Department of CSE

A. Personal Details (Update your current status in capital letters only)

Name of the Programme	B.Tech	Branch	IT
Name of the Student	G. Rajendar Reddy		
Date of Birth	30-05-1989	Roll No	07R01A12A7
Year of Graduation	2011	Class Obtained	1
Address with Pin code	GUDUR Bihunaga	Gender	M
E-Mail ID	rajendar.g89@gmail.com	Contact No.	9490588528

Have you upgraded/pursuing any higher education? If yes, fill the below.

Degree/Specialization		Graduated Year	
Institution			

Employment Details

Name of the Organization			
Year of the appointment		Designation	
Current Designation		Total Experience	_____ Years

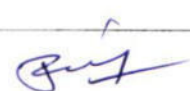
Are you an Entrepreneur? If yes, fill the below.

Name of organization			
Year of Establishment		Employees on Roll	

Note: Kindly rate the metrics from 1 to 3: (1-Satisfactory, 2-Good, 3 -Excellent)

B. Curriculum Aspects

S.No.	Parameter	Rating
1	Level of Core/Professional relationship with current employment position	4/5
2	Graduate Attributes/Leadership/Command in current/higher employment	5/5
3	Specify reason for Immediate Reward/Appreciation/Promotion by employer, if any?	3/5
4	Have you attended any outreach activities? If yes, mention No. of activities(Attach Sheet)	3/5
5	PEO1: Graduate will be capable of practicing principles of computer science & engineering, mathematics & scientific investigation to solve the problems that are appropriate to the discipline.	4/5
6	PEO2: Graduate will be an efficient software engineer in diverse fields and will be a successful professional and/or pursue higher education and research.	4/5
7	PEO3: Graduate exhibits professional ethics, communication skills, teamwork and adapts to changing environments of engineering and technology by engaging in lifelong learning.	5/5
8	PO1: How do you rate the engineering knowledge gained during the course period?	2/5

9	PO2: Has the programme chosen enabled you with problem analysis skill?	4/5
10	PO3: Were you able to design solutions for complex engineering problems?	3/5
11	PO4: Were you able to use research based knowledge for interpreting data?	4/5
12	PO5: Are you considerably skilled at using modern tools for engineering activities?	4/5
13	PO6: How do you rate your understanding of the impact of engineering solutions on global aspects like society, economy and environment?	3/5
14	PO7: Have you understood the need and impact of professional engineering solutions for sustainable development?	5/5
15	PO8: Were you able to commit yourself to professional ethics and norms and responsibilities of engineering practice?	4/5
16	PO9: Have you been able to function effectively as an individual and as a team member?	4/5
17	PO10: How do you rate your communication skill with reference to speech, writing and documentation?	4/5
18	PO11: Have you been comfortable at managing project and finance aspects effectively in your work environment?	4/5
19	PO12: Has the programme been helpful to engage you in life-long learning in the context of global challenges?	3/5
20	PSO1: The programme enabled me to develop skills of problem solving and in providing innovative solutions to the same in various domains of computer science.	5/5
21	PSO2: I obtained knowledge to apply technical and research based skills for carrying out internships and projects and finding solutions for societal problems.	5/5
Suggestions for improvements (if any)		
Date	24/12/2022	Signature of the Student
		



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ALUMNI SURVEY FORM

ACADEMIC YEAR: 2022- 2023

Department of CSE

A. Personal Details (Update your current status in capital letters only)

Name of the Programme	M.Tech	Branch	CSE
Name of the Student	N. NARESH KUMAR		
Date of Birth	06-09-1984	Roll No	12R06D5813
Year of Graduation	2014	Class Obtained	72%
Address with Pin code	Aparna Colony, Tom 500055	Gender	MALE
E-Mail ID	neelajan.nareshkumar@gmail.com	Contact No.	798997282

Have you upgraded/pursuing any higher education? If yes, fill the below.

Degree/Specialization		Graduated Year	
Institution			

Employment Details

Name of the Organization	M.V.S.R ENGINEERING COLLEGE		
Year of the appointment	2008	Designation	Network Admin
Current Designation	Network Administrator	Total Experience	16 Years

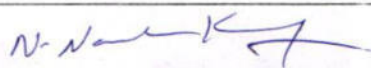
Are you an Entrepreneur? If yes, fill the below.

Name of organization			
Year of Establishment		Employees on Roll	

Note: Kindly rate the metrics from 1 to 3: (1-Satisfactory, 2-Good, 3 -Excellent)

B. Curriculum Aspects

S.No.	Parameter	Rating
1	Level of Core/Professional relationship with current employment position	2
2	Graduate Attributes/Leadership/Command in current/higher employment	2
3	Specify reason for Immediate Reward/Appreciation/Promotion by employer, if any?	2
4	Have you attended any outreach activities? If yes, mention No. of activities(Attach Sheet)	.
5	PEO1: Graduate will be capable of practicing principles of computer science & engineering, mathematics & scientific investigation to solve the problems that are appropriate to the discipline.	2
6	PEO2: Graduate will be an efficient software engineer in diverse fields and will be a successful professional and/or pursue higher education and research.	2
7	PEO3: Graduate exhibits professional ethics, communication skills, teamwork and adapts to changing environments of engineering and technology by engaging in lifelong learning.	2
8	PO1: How do you rate the engineering knowledge gained during the course period?	2

9	PO2: Has the programme chosen enabled you with problem analysis skill?	2
10	PO3: Were you able to design solutions for complex engineering problems?	3
11	PO4: Were you able to use research based knowledge for interpreting data?	3
12	PO5: Are you considerably skilled at using modern tools for engineering activities?	2
13	PO6: How do you rate your understanding of the impact of engineering solutions on global aspects like society, economy and environment?	2
14	PO7: Have you understood the need and impact of professional engineering solutions for sustainable development?	2
15	PO8: Were you able to commit yourself to professional ethics and norms and responsibilities of engineering practice?	1
16	PO9: Have you been able to function effectively as an individual and as a team member?	2
17	PO10: How do you rate your communication skill with reference to speech, writing and documentation?	2
18	PO11: Have you been comfortable at managing project and finance aspects effectively in your work environment?	2
19	PO12: Has the programme been helpful to engage you in life-long learning in the context of global challenges?	2
20	PSO1: The programme enabled me to develop skills of problem solving and in providing innovative solutions to the same in various domains of computer science.	2
21	PSO2: I obtained knowledge to apply technical and research based skills for carrying out internships and projects and finding solutions for societal problems.	2
Suggestions for improvements (if any)		
Date	24-12-2022	Signature of the Student
		



CMR INSTITUTE OF TECHNOLOGY

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Kandlakoya (V), Medchal District, Hyderabad-501 401
Phone: 08418 - 200720 / 9247605109 Fax: 08418 - 200240, www.cmritonline.ac.in

ALUMNI SURVEY FORM

ACADEMIC YEAR: 20__ - 20__

Department of ECE

A. Personal Details (Update your current status in capital letters only)

Name of the Programme		Branch	ECE
Name of the Student	K.NITHIN		
Date of Birth	1995	Roll No	12R01A0482
Year of Graduation	2016	Class Obtained	
Address with Pin code	505472	Gender	
E-Mail ID	nithinkam@gmail.com	Contact No.	

Have you upgraded/pursuing any higher education? If yes, fill the below.

Degree/Specialization	ECE	Graduated Year	
Institution	CMRLT		

Employment Details

Name of the Organization			
Year of the appointment		Designation	
Current Designation		Total Experience	5 Years

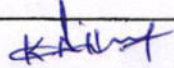
Are you an Entrepreneur? If yes, fill the below.

Name of organization			
Year of Establishment		Employees on Roll	12R01A0482

Note: Kindly rate the metrics from 1 to 3: (1-Satisfactory, 2-Good, 3-Excellent)

B. Curriculum Aspects

S.No.	Parameter	Rating
1	Level of Core/Professional relationship with current employment position	4/5
2	Graduate Attributes/Leadership/Command in current/higher employment	3/5
3	Specify reason for Immediate Reward/Appreciation/Promotion by employer, if any?	3/5
4	Have you attended any outreach activities? If yes, mention No. of activities(Attach Sheet)	NO
5	PEO1: Graduate will have effective foundation in mathematics, science, engineering, technology, management, humanities and various other interdisciplinary subjects for successful career in electronics and communication engineering and related fields.	3/5
6	PEO2: Graduate will be able to design and develop innovative systems that contribute to socio-economic development and/or pursue higher education and research.	3/5
7	PEO3: Graduate exhibits professional ethics, communication skills, teamwork and adapts to changing environments of engineering and technology by engaging in lifelong learning.	4/5
8	PO1: How do you rate the engineering knowledge gained during the course period?	4/5
9	PO2: Has the programme chosen enabled you with problem analysis skill?	3/5
10	PO3: Were you able to design solutions for complex engineering problems?	3/5
11	PO4: Were you able to use research based knowledge for interpreting data?	3/5
12	PO5: Are you considerably skilled at using modern tools for engineering activities?	4/5
13	PO6: How do you rate your understanding of the impact of engineering solutions on global aspects like society, economy and environment?	4/5
14	PO7: Have you understood the need and impact of professional engineering solutions for sustainable development?	4/5
15	PO8: Were you able to commit yourself to professional ethics and norms and Responsibilities of engineering practice?	3/5

16	PO9: Have you been able to function effectively as an individual and as a team member?	3/5
17	PO10: How do you rate your communication skill with reference to speech, writing and documentation?	3/5
18	PO11: Have you been comfortable at managing project and finance aspects effectively in your work environment?	4/5
19	PO12: Has the programme been helpful to engage you in life-long learning in the context of global challenges?	4/5
20	PSO1: : I gained knowledge to identify the complex problems and develop solutions in the area of communication, signal processing, VLSI, Embedded system and IoT.	3/5
21	PSO2: I am capable of Demonstrating the proficiency in utilization of software and hardware tools along with analytical skills to arrive at appropriate solutions	4/5
Suggestions for improvements (if any)		
Date	Signature of the Student	



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ALUMNI SURVEY FORM

ACADEMIC YEAR: 20__ - 20__

Department of ECE

A. Personal Details (Update your current status in capital letters only)

Name of the Programme	B.Tech	Branch	ECE
Name of the Student	Rasamella Sri Teja		
Date of Birth	08/11/1998	Roll No	16R01A04N9
Year of Graduation	2020	Class Obtained	
Address with Pin code		Gender	
E-Mail ID	Sritejacsst@gmail.com	Contact No.	8369513825

Have you upgraded/pursuing any higher education? If yes, fill the below.

Degree/Specialization		Graduated Year	
Institution			

Employment Details

Name of the Organization	EMFAMPLE LOGIC		
Year of the appointment	2022	Designation	BA
Current Designation		Total Experience	_____ Years


Are you an Entrepreneur? If yes, fill the below.

Name of organization			
Year of Establishment		Employees on Roll	

Note: Kindly rate the metrics from 1 to 3: (1-Satisfactory, 2-Good, 3-Excellent)

B. Curriculum Aspects

S.No.	Parameter	Rating
1	Level of Core/Professional relationship with current employment position	3/5
2	Graduate Attributes/Leadership/Command in current/higher employment	4/5
3	Specify reason for Immediate Reward/Appreciation/Promotion by employer, if any?	3/5
4	Have you attended any outreach activities? If yes, mention No. of activities(Attach Sheet)	NO
5	PEO1: Graduate will have effective foundation in mathematics, science, engineering, technology, management, humanities and various other interdisciplinary subjects for successful career in electronics and communication engineering and related fields.	3/5
6	PEO2: Graduate will be able to design and develop innovative systems that contribute to socio-economic development and/or pursue higher education and research.	3/5
7	PEO3: Graduate exhibits professional ethics, communication skills, teamwork and adapts to changing environments of engineering and technology by engaging in lifelong learning.	3/5
8	PO1: How do you rate the engineering knowledge gained during the course period?	4/5
9	PO2: Has the programme chosen enabled you with problem analysis skill?	4/5
10	PO3: Were you able to design solutions for complex engineering problems?	4/5
11	PO4: Were you able to use research based knowledge for interpreting data?	3/5
12	PO5: Are you considerably skilled at using modern tools for engineering activities?	3/5
13	PO6: How do you rate your understanding of the impact of engineering solutions on global aspects like society, economy and environment?	3/5
14	PO7: Have you understood the need and impact of professional engineering solutions for sustainable development?	3/5
15	PO8: Were you able to commit yourself to professional ethics and norms and Responsibilities of engineering practice?	4/5

16	PO9: Have you been able to function effectively as an individual and as a team member?	4/5
17	PO10: How do you rate your communication skill with reference to speech, writing and documentation?	4/5
18	PO11: Have you been comfortable at managing project and finance aspects effectively in your work environment?	3/5
19	PO12: Has the programme been helpful to engage you in life-long learning in the context of global challenges?	3/5
20	PSO1: : I gained knowledge to identify the complex problems and develop solutions in the area of communication, signal processing, VLSI, Embedded system and IoT.	3/5
21	PSO2: I am capable of Demonstrating the proficiency in utilization of software and hardware tools along with analytical skills to arrive at appropriate solutions	3/5
Suggestions for improvements (if any)		
Date	22/12/2022	Signature of the Student
		



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ALUMNI SURVEY FORM

ACADEMIC YEAR: 20__ - 20__

Department of CSE/ECE/CE/ME

A. Personal Details (Update your current status in capital letters only)

Name of the Programme	Civil BTech	Branch	Civil
Name of the Student	N. Priyanka	Roll No.	16R01A0195
Date of Birth	04/18/1999	Class Obtained	First class
Year of Graduation	2020	Gender	Female
Address with Pin code	Masipeda (M) MHBD (VII) 50635	Contact No.	8179858458
E-Mail ID	sonibiss4@gmail.com		

Have you upgraded/pursuing any higher education? If yes, fill the below.

Degree/Specialization	-	Graduated Year	2020
Institution	-		

Employment Details

Name of the Organization		Designation	
Year of the appointment		Total Experience	_____ Years
Current Designation			

Are you an Entrepreneur? If yes, fill the below.

Name of organization		Employees on Roll	
Year of Establishment			

Note: Kindly rate the metrics from 1 to 3: (1-Satisfactory, 2-Good, 3-Excellent)

B. Curriculum Aspects

S.No.	Parameter	Rating
1	Level of Core/Professional relationship with current employment position	3
2	Graduate Attributes/Leadership/Command in current/higher employment	3
3	Specify reason for Immediate Reward/Appreciation/Promotion by employer, if any?	3
4	Have you attended any outreach activities? If yes, mention No. of activities(Attach Sheet)	3
5	PEO1: Graduate will build successful career in the diversified sectors of the engineering industry and/or higher studies by acquiring knowledge in mathematical, scientific and engineering fundamentals.	3
6	PEO2: Graduate will plan, analyze and design civil engineering systems with societal responsibility.	3
7	PEO3: Graduate exhibits professional ethics, communication skills, teamwork and adapts to changing environments of engineering and technology by engaging in lifelong learning.	5/5
8	PO1: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.	3/5
9	PO2: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.	4/5
10	PO3: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.	3/5
11	PO4: 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.	4/5
12	PO5: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.	4/5
13	PO6: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional	5/5

	engineering practice.		3/5
14	PO7: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.		2/5
15	PO8: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.		3/5
16	PO9: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.		4/5
17	PO10: Communicate effectively on complex engineering activities with the engineering community and with 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.		2/5
18	PO11: 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.		2/5
19	PO12: 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.		3/5
20	PSO1: Identify, understand, formulate & analyze civil engineering problems related to structural, geo-technical, hydraulic, water resources, transportation & environmental engineering towards R&D, professional, career & societal needs.		4/5
21	PSO2: Apply modern techniques, software's & multi-disciplinary knowledge for the design and execution of civil engineering projects within stipulated time and cost.		4/5
Suggestions for improvements (if any)			
Date	24/02/2022	Signature of the Student	N. Jayanka



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ALUMNI SURVEY FORM

ACADEMIC YEAR: 20²¹ - 20²²

Department of CSE/ECE/CE/ME

A. Personal Details (Update your current status in capital letters only)

Name of the Programme	B.tech	Branch	Mech
Name of the Student	P. Naveen babu		
Date of Birth	15/04/1998	Roll No	15R01A0395
Year of Graduation	2019	Class Obtained	
Address with Pin code	Kingampally 500019	Gender	M
E-Mail ID	naveen9866355259@gmail.com	Contact No.	7660804087

Have you upgraded/pursuing any higher education? If yes, fill the below.

Degree/Specialization	MBA	Graduated Year	2022
Institution	KL University		

Employment Details

Name of the Organization	Amazon		
Year of the appointment	2021	Designation	L3
Current Designation	Team lead/data analyst	Total Experience	4 Years

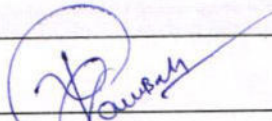
Are you an Entrepreneur? If yes, fill the below.

Name of organization	NA		
Year of Establishment	NA	Employees on Roll	NA

Note: Kindly rate the metrics from 1 to 3: (1-Satisfactory, 2-Good, 3-Excellent)

B. Curriculum Aspects

S.No.	Parameter	Rating
1	Level of Core/Professional relationship with current employment position	5/5
2	Graduate Attributes/Leadership/Command in current/higher employment	4/5
3	Specify reason for Immediate Reward/Appreciation/Promotion by employer, if any?	4/5
4	Have you attended any outreach activities? If yes, mention No. of activities(Attach Sheet)	NO
5	PEO1: Graduate will have effective foundation in mathematics, science, engineering, technology, management, humanities and various other interdisciplinary subjects for successful career in mathematical engineering and related fields.	Yes (4/5)
6	PEO2: Graduate will be able to pursue higher education and research and/or become an entrepreneur/ innovator to design and develop mechanical systems to address technical, business and global challenges.	Yes (4/5)
7	PEO3: Graduate exhibits professional ethics, communication skills, team work and adapts to changing environments of engineering and technology by engaging in lifelong learning.	Yes (4/5)
8	PO1: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.	(4/5)
9	PO2: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.	(3/5)
10	PO3: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.	(3/5)
11	PO4: 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.	(3/5)
12	PO5: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.	(3/5)

13	PO6: 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.	(3/5)
14	PO7: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.	(4/5)
15	PO8: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.	(4/5)
16	PO9: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.	(4/5)
17	PO10: Communicate effectively on complex engineering activities with the engineering community and with 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.	(4/5)
18	PO11: 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.	(3/5)
19	PO12: 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.	(3/5)
20	PSO1: Apply Geometric modeling, Analysis and Simulation tools to design and develop mechanical engineering systems.	(3/5)
21	PSO2: Apply advanced techniques in manufacturing, thermal engineering and automobile engineering to solve industry and societal problems.	(3/5)
Suggestions for improvements (if any)		
Date	24/12/2022	Signature of the Student 



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ALUMNI SURVEY FORM

ACADEMIC YEAR: 20__ - 20__

Department of ECE

A. Personal Details (Update your current status in capital letters only)

Name of the Programme		Branch	CMREI
Name of the Student	K. Devan Kumar		
Date of Birth	10-Aug-1995	Roll No	12R01A0486
Year of Graduation	2016	Class Obtained	
Address with Pin code	Hyderabad - 500076	Gender	
E-Mail ID	Kdevan.kumar@cmr.ac.in	Contact No.	9741202051

Have you upgraded/pursuing any higher education? If yes, fill the below.

Degree/Specialization		Graduated Year	
Institution			

Employment Details

Name of the Organization	Advintel Consulting Services		
Year of the appointment		Designation	Sr. Software Engineer
Current Designation		Total Experience	____ Years


Are you an Entrepreneur? If yes, fill the below.

Name of organization			
Year of Establishment		Employees on Roll	

Note: Kindly rate the metrics from 1 to 3: (1-Satisfactory, 2-Good, 3-Excellent)

B. Curriculum Aspects

S.No.	Parameter	Rating
1	Level of Core/Professional relationship with current employment position	4/5
2	Graduate Attributes/Leadership/Command in current/higher employment	4/5
3	Specify reason for Immediate Reward/Appreciation/Promotion by employer, if any?	4/5
4	Have you attended any outreach activities? If yes, mention No. of activities(Attach Sheet)	NO
5	PEO1: Graduate will have effective foundation in mathematics, science, engineering, technology, management, humanities and various other interdisciplinary subjects for successful career in electronics and communication engineering and related fields.	4/5
6	PEO2: Graduate will be able to design and develop innovative systems that contribute to socio-economic development and/or pursue higher education and research.	3/5
7	PEO3: Graduate exhibits professional ethics, communication skills, teamwork and adapts to changing environments of engineering and technology by engaging in lifelong learning.	4/5
8	PO1: How do you rate the engineering knowledge gained during the course period?	4/5
9	PO2: Has the programme chosen enabled you with problem analysis skill?	3/5
10	PO3: Were you able to design solutions for complex engineering problems?	3/5
11	PO4: Were you able to use research based knowledge for interpreting data?	3/5
12	PO5: Are you considerably skilled at using modern tools for engineering activities?	4/5
13	PO6: How do you rate your understanding of the impact of engineering solutions on global aspects like society, economy and environment?	4/5
14	PO7: Have you understood the need and impact of professional engineering solutions for sustainable development?	3/5
15	PO8: Were you able to commit yourself to professional ethics and norms and Responsibilities of engineering practice?	3/5

16	PO9: Have you been able to function effectively as an individual and as a team member?	4/5
17	PO10: How do you rate your communication skill with reference to speech, writing and documentation?	4/5
18	PO11: Have you been comfortable at managing project and finance aspects effectively in your work environment?	3/5
19	PO12: Has the programme been helpful to engage you in life-long learning in the context of global challenges?	3/5
20	PSO1: : I gained knowledge to identify the complex problems and develop solutions in the area of communication, signal processing, VLSI, Embedded system and IoT.	4/5
21	PSO2: I am capable of Demonstrating the proficiency in utilization of software and hardware tools along with analytical skills to arrive at appropriate solutions	3/5
Suggestions for improvements (if any)		
Date	29/12/22	Signature of the Student 

CMR INSTITUTE OF TECHNOLOGY ALUMNI ASSOCIATION



ALUMNI MEET 2022

CMRIT ALUMNI ASSOCIATION Cordially Invites
You Back to Your Alma Mater to Reunite and
Cherish All The Joys and Wonderful Moments Spent Together

Date : 24th December 2022

Venue : CMR Auditorium | Time : 4:00PM onwards



Register NOW

Chief Patrons

Dr. Ch. Gopal Reddy, Chairman

Sri Ch. Srisailam Reddy, Secretary & Correspondent

Patrons

Ch. Abhinav Reddy, CEO CMRGI

Dr. M Janga Reddy, Director

Dr. B Satyanarayana, Principal

Convenor

Md. Ahmed Ali, TPO

CMRIT Alumni Association Committee

CMRIT Alumni Meet Registrations 24.12.2022

S.No	Roll Number	Name of the Alumni	Dept	Mob No	Year of Passing
1	12R06D5813	N.NARESH KUMAR	CSE	7989972822	2014
2	07R01A12A7	G. Rajender Reddy	IT	9490588528	2011
3	16R01A05P6	V. Ambika	CSE	9652308825	2020
4	16R01A05M9	N. UmaRani	CSE	7330703699	2020
5	16R01A0522	K. Sai chagon	CSE	8686473131	2020
6	16R01A0558	N. Santhosh	CSE	8919663557	2020.
7	16R01A05H7	V. Greethika	CSE	7989447662	2020
8	16R01A05M8	M. Arkashh	CSE	8501979636	2020
9	16R01A05N3	P. Raviteja	CSE	8019494169	2020
10	16R01A05C7	Ranadheer Kumar B	CSE	8686291964	2015
11	16R01A0524	Kote pratibha	CSE	7093101620	2020
12	16R01A0536	N. Mihirika	CSE	9550594446	2020
13	16R01A05H4	P. Varshini	CSE	8309331522	2020
14	16R01A05P5	V. Akhila	CSE	9908762915	2020
15	16R01A05L7	J. SaiNath	CSE	8686622832	2020
16	16R01A05D8	G. Bhavishya	CSE	7997094800	2020
17	16R01A05D9	G. SimadriU	CSE	78933961060	2020.
18	16R01A0587	K. Rinesh Reddy	CSE	9542416295	2020.
19	16R01A05E7	K. Akhila	CSE	9032317033	2020
20	16R01A05A4	N. Pavan Kalyan	CSE	7330765377	2020
21	16R01A05P2	K. Pavan Kumar	CSE	7661907009	2020
22	16R01A05D8	Narasimha ch	CSE	9573718664	2020
23	16R01A05H8	N. Rohit	CSE	9866334422	2020
24	16R01A05D7	E. Saranya	CSE	7396492699	2020
25	16R01A05H2	Dandeeep	CSE	7799634834	2020
26	16R01A05H6	Harish	CSE	7799634832	2020
27	16R01A05F1	Shravya	CSE	9515206634	2020.
28	16R01A05L8	K. Dharm chander	CSE	9396975957	2020
29	16R01A05P4	Rohit	CSE	9951683496	2020
30	16R01A05S02	B. Gaurav	CSE	9848186443	2020
31	16R01A0582	K. Abhishek	CSE	9642960930	2020
32	17R01A05K7	HARIVARDHAN	CSE	9502395717	2021
33	12R01A05N1	P. Himga	CSE	9553308063	2010
34	16R01A05C8	B. Shashank	CSE	7729078072	2020
35	16R01A05F7	M. Suresh	CSE	814228099	2020
36	12R01A05K3	Syed Moinuddin	CE	7780509085	2012
37	11R01A05B7	Kakleshwar	CE	954833447	2011
38	16R01A05J7	Akhitha	CE	968722532	2020
39	16R01A05P6	Nikhil	CE	7997094800	2020

CMRIT Alumni Meet Registrations 24.12.2022

S.No	Roll Number	Name of the Alumni	Dept	Mob No	Year of Passing
1	16R01A0543	Sri. Leelha	CSE	7013397359	2020
2	16R01A0542	Abhishek	CSE	9615210331	2020
3	16R01A0542	-Shasath	CSE	7000586345	2020
4	16R01A0544	Kishan	CSE	9014082022	2020
5	17R01A0540	blow	CSE	8156178991	2019
6	17R01A0507	Adithya	CSE	7434618900	2017
7	16R01A0505	Kalpana	CSE	910056197	2020
8	17R01A0501	Teja Reddy	CSE	9618257016	2021
9	17R01A0502	Mananthe	CSE	9133955111	2021
10	17R01A0503	akash kishan	CSE	9490439971	2021
11	17R01A0504	meghana	CSE	9959072605	2021
12	17R01A0505	nayaga	CSE	8074750714	2021
13	17R01A0506	Rajesh	CSE	8978122590	2021
14	17R01A0507	Sri. prath	CSE	8790825511	2021
15	17R01A0508	SHIVA KRISHANA	CSE	976540963	2021
16	17R01A0509	Pranav	CSE	8978412815	2021
17	17R01A0510	Anurag Reddy	CSE	981673317	2021
18	17R01A0511	Bala meghana	CSE	7382125066	2021
19	17R01A0512	Aerhana	CSE	924935801	2021
20	17R01A0513	Rohith	CSE	7365201081	2021
21	17R01A0514	NANDHINI	CSE	79876544	2021
22	17R01A0515	G. Amarendra Reddy	CSE	7893866927	2021
23	17R01A0516	G. Rashmitha	CSE	8179120439	2021
24	17R01A0517	K. Sai theja	CSE	9010682442	2021
25	17R01A0518	G. VANDHANA	CSE	7997102184	2021
26	17R01A0519	G. Navya	CSE	800807314	2021
27	17R01A0520	G. Pranavi	CSE	9398641856	2021
28	17R01A0521	G. Shiva Priya	CSE	9909133449	2021
29	17R01A0522	G. Aiy	CSE	7675801477	2021
30	17R01A0523	G. Praveen Chaitanya	CSE	6302491825	2021
31	17R01A0524	G. vedhasree	CSE	9848688092	2021
32	17R01A0525	M. Gowtham Rao	CSE	9852421036	2021
33	17R01A0526	G. Vinay Kumar	CSE	8862213497	2021
34	17R01A0527	H. Harshavardhan	CSE	6309311298	2021
35	17R01A0528	Harish Krishna .A	CSE	98486115902	2021
36	17R01A0529	P. Jashwanthi	CSE	7521091232	2021
37	17R01A0530	K. Rajeshwari	CSE	9182521960	2021
38	17R01A0531	K. Renuka	CSE	6305218962	2021
39	17R01A0532	K. Mahesh	CSE	9864160214	2021

CMRIT - Alumni Meet Registrations 24-12-2022

S.No	Roll Number	Name of the Alumni	Dept	Mob No	Year of Passing
1	15R01A04M3	M. Sai Kiran	ECE	7036356575	2019
2	16R05A0424	K. Sumanth	ECE	9951479195	2019
3	15R01A04A6	S. Akhila	ECE	814339206	2019
4	06R01A048	Y. J. Jayanandan	ECE	7989830490	2010
5	12R01A0463	A. Rajesh Kumar	ECE	855507563	2016
6	16R01A0491	K. Sai Kiran	ECE	7673913981	2020
7	16R01A0485	G. PAVAN	ECE	9849523831	2020
8	16R01A0473	CH. Sai Ram	ECE	7680586385	2020
9	16R01A04N8	R. Navya	ECE	9121019995	2020
10	16R01A04N9	R. Sai teja	ECE-D	8309513825	2020
11	16R01A04NU	Nikhil - B	ECE	9014072072	2020
12	12R01A0491	Raghu. M	ECE	9573388135	2016
13	12R01A0476	J. Nikhil	ECE	986664337	2016
14	12R01A0482	K. Nithin	ECE	955020483	2016
15	12R01A0486	K. Sravan	ECE	9041202051	2014
16	16R01A0410	B. Saicharan	ECE	8096512211	2019
17	16R01A0455	Varakar Rahul	ECE	9133110945	2019
18	16R01A04B1	Shaik bashir Ahmed	ECE	9182536024	2019
19	16R01A0462	P. Anudeepthi	ECE	6302416095	2019
20	17R01A0401	A. Bhavana	ECE	9505935930	2020
21	17R01A0402	A. Manasa	ECE	6502195620	2020
22	17R01A0403	A. Jagadish	ECE	703693224	2020
23	17R01A0404	Sri ram	ECE	9441979306	2021
24	17R01A0405	Maheshwary reddy	ECE	8099135288	2021
25	17R01A0406	Sandeep	ECE	9652234874	2021
26	17R01A0407	Sangubha	ECE	9959641819	2021
27	17R01A0408	B. pavan kumar	ECE	6593298720	2021
28	17R01A0409	'Raj' Kumar	ECE	9959190001	2021
29	17R01A0410	Ravali	ECE	9908945721	2021
30	17R01A0411	C. Parthasaradhi	ECE	7594076152	2021
31	17R01A0413	Shreya	ECE	755072508	2021
32	17R01A0414	Naveen Kumar	ECE	970543316	2021
33	17R01A0415	Sundara	ECE	6250544116	2021
34	17R01A0416	S. poozhi	ECE	734763313	2021

(Signature)

CMRIT_Alumni Meet Registrations 24.12.2022

S.No	Roll Number	Name of the Alumni	Dept	Mob No	Year of Passing
1	14R01A01A4	Sidam. Roja	Civil	6305401660	2018
2	09R01A0110	B. Jayamma Shastri	CE	8985037981	2013
3	17R05A0119	K. Ratna Varma	civil	9848734459	2020
4	15R01A0117	Nikhil Niharika	CIVIL	6281259763	2019
5	18R01D2017	V. Mahesh	M.Tech	9951879504	2020
6	13R01A0180	J. Gopala Rao	B.Tech	7569808828	2017
7	16R01A0180	K. Sahit Sureswar	Civil	7981876884	2020
8	16R01A0181	K. Nagaraju	Civil	8019030094	2020
9	16R01A01A5	Shawa Naveen		8897170847	2020
10	16R01A0195	N. priyanka	civil	8179858058	2020
11	16R01A0196	N. Sri Vanu	Civil	7386133636	2020
12	16R01A0168	C. Manideepa	CIVIL	7989241158	2020
13	16R01A0164	B. Nikhil Anshu	civil	8185852075	2020
14	16R01A018	-	-	-	-
15	16R01A0186	MD. Irfan	CIVIL	9440325829	2020
16	15R01D2001	A. Srinivashulu	Civil	9059074376	2015
17	11R01A0104	A. Srinivashulu	Civil	998973582	2018
18	16R01A0144	Arun pothu	civil	9059003306	2020
19	13R01A0159	venam mahesh	civil	7043102620	2017
20	17R01A0132	Yousuf Shaik	civil	7661907009	2021
21	16R01A01A2	CH Sai Meghana	civil	8686869840	2020
22	12R01A0186	Kundalapu balakrish	civil	8185852075	2016
23	15R01A0140	bhanu sharanya	Civil	8555019563	2019
24	12R01A01A0	Pravan	civil	7673913981	2016
25	15R01A0116	Bindu	Civil	7729078072	2019
26	15R01A0140	Minipuri bhanu	civil	7995363514	2019
27	16R01A0126	Gali Sandeep	Civil	850074068	2020
28	17R01A0102	ADEPU Keertana	Civil	7995600136	2021
29	17R01A0103	Adimulam Saichandra	Civil	846392142	2021
30	17R01A0104	Athobilam Poornima	Civil	8463922152	2021
31	17R01A0105	A. vivek	Civil	765993060	2021
32	17R01A0107	A. Pavan	Civil	9182542910	2021
33	17R01A0108	A. Anusha	Civil	9692521820	2021
34	17R01A0109	B. Soujanya	CIVIL	8688091825	2021
35	19R01A0110	B. Prashanth	Civil	7657521829	2021
36	17R01A0111	C - Srikant	Civil	9141151449	2021
37	17R01A0112	Akhil	Civil	6301590744	2021
38	17R01A0113	C - Sachin	Civil	9842316501	2021
39	17R01A0114	D - Jagan	Civil	9441562061	2021

CMRIT - Alumni Meet Registrations 24-12-2022

S.No	Roll Number	Name of the Alumni	Dept	Mob No	Year of Passing
1	14R01A0346	Ranjana Kumar	Mech-B	88547611	2018
2	17R01A0395	Padmalaxmi	Mech-B	766080487	2019
3	14R01A0322	J. Sai Vineth	ME - A	709314988	2019
4	09R01A0316	J. Madhu Kiran	MECH	880137204	2019
5	13R01A03A5	RAMANAND ROY	MECH-B	9908586332	2017
6	17R01A0319	Rithik Raj. G	MECHA	912186836	2021
7	13R01A0319	Rithisorny singhne	MECH	9866122825	2017
8	12R01A033	Praveen Kumar	MECH	8686291964	2016
9	16R0A0325	K. Sai charan	MECH	970035505	2019
10	17R01A0301	A. Sai Pragathi Kumar	MECH	701807011	2020
11	17R01A0307	A. hakesh Reddy	MECH	8309749286	2020
12	17R01A0308	AVINIGADDA Harika	MECH	97048775	2020
13	17R01A0311	REGARI RAHEL	MECH	7995270407	2020
14	17R01A0312	chada Yeswanth	Mech	919295612	2020
15	17R01A0313	chippa hemanth	Mech	995149527	2021
16	17R01A0315	DABBA Vinay	Mech	9517 969151	2021
17	17R01A0316	Golla Amulya	Mech	807498 9313	2021
18	17R01A0312	G.K Shivani	Mech	720775896 3	2021
19	17R01A0318	GADU Vinay	Mech	81797029 57	2021
20	17R01A0319	Rethik Raj	Mech	9182021 320	2021
21	17R01A0320	G. Karthik	Mech	7642372 470	2021
22	17R01A0321	K. Nagesh Kumar	Mech	63027521 20	2021
23	17R01A0322	D.K. Pinesh Kumar	Mech	765968 4316	2021
24	17R01A0327	K. Alekhya Reddy	Mech	6309984 821	2021
25	17R01A0324	K. Sai Kalyan	Mech	7502193 429	2021
26	17R01A0325	K. Chandraprasad	Mech	65241 67423	2021
27	17R01A0326	K. Akhil	Mech	9560243218	2021
28	17R01A0327	Alekhya Reddy	Mech	7532614101	2021
29	17R01A0328	Himavanth Reddy	Mech	743256521	2021
30	17R01A0330	Srikanth	Mech	825024715 4	2021
31	17R01A0332	Lokeshwar Rao	MECH	9706446079	2021
32	17R01A0431	SRAVAN KUMAR	MECH	98493585 03	2021
33	17R01A0435	Rajith	Mech	694935 7602	2021
34	17R01A0436	Vareem Srao	Mech	825024715	2021

(Signature)

Alumni Meet 2K22

CMR Institute of Technology, Hyderabad organized a Alumni meet on 24.12.2022 tis event will be conducted every year in the month of December in the campus. Around 350 Alumni students along with families were attended for the event and interacted with Management, Faculty and Students and shared their experiences.The College has Organized various funny games and cultural events and the event is closed with the HI dinner

Dr Ch Gopal Reddy, Secretary & Correspondent, CMR Group of Institutions, Sri Ch Abhinav Reddy, CEO, CMRGI, Dr. M. Janga Reddy, Director, CMRIT, Dr. B. Satyanarayana, Principal, CMRIT, Heads of the various Departments, Deans and Faculty were present at the event and urged students to be proactive in all spheres of life while setting a pathway of excellence in their respective professional endeavors.





CMRIT/IQAC/MOM/AY 2022-23/1

DATED: 18-08-2022

Minutes of IQAC Meeting

IQAC meeting for Academic Session 2022-23 was held on 18th August 2022 at 11.30 AM. The following members attended the meeting.

No.	Affiliation to IQAC	Name	Designation
1	Management Member	Ch. Gopal Reddy	Secretary & Correspondent CMRIT
2	Management Nominee	Dr. M. Janga Reddy	Director, CMRIT
3	Chairman	Dr. B. Satyanarayana	Principal, CMRIT
4	Faculty Member	Mr. D. Upendra Chary	Controller of Examinations
5	Faculty Member	Dr. M. Eswara Reddy	Librarian
6	Faculty Member	Mr. P.S.R.K. Sarma	Administrative Officer
7	Faculty Member	Dr. Vinit Kumar Gunjan	Dean, Academic & Planning
8	Faculty Member	Mr. M. Mahipal Reddy	Computer Centre, Incharge
9	Faculty Member	Prof. A. Prakash	Prof., CSE
10	Faculty Member	Mr.G.Venkat Ramana	Assoc. Prof., ME
11	Faculty Member	Mr. K.Srinivas	Assoc. Prof., CE
12	Faculty Member	Mr. K. Niranjan Reddy	Assoc. Prof., ECE
13	Faculty Member	Mr. P. Pavan Kumar	Assoc. Prof., CSE
14	Faculty Member	Dr.A.Usha Bala	Prof. H&S
15	Faculty Member	Mr. G. Uma Maheshwara Rao	Assoc. Prof., MBA
16	Faculty Member	Dr. M. Srinivas	Prof., MBA
17	Local Society Member	Mr. R. Sridhar	Local Society (NHRD)
18	Alumni Member	Mr. S. Nitish Kumar Reddy	Alumni
19	Student Member	Mr. M. Akshith	Student
20	Industry Member	Mr. Ashish Chintakayala	Industry Representative
21	IQAC Coordinator	Dr. K. Praveen Kumar	Assoc. Prof., ECE

Principal, Dr. B. Satyanarayana greeted and welcomed the members to the meeting. IQAC Coordinator, Dr. K. Praveen Kumar briefed the members regarding the initiatives proposed by IQAC and coordinated discussion with members on various topics as per agenda of the meeting.

Agenda 1: Review of minutes of last IQAC Meeting

The minutes of the last meeting conducted on 12/02/2022 were readout with a formal discussion. Review of action taken for all the initiatives was taken.


18/8/2022

Principal

CMR INSTITUTE OF TECHNOLOGY
Kandlakoya (V), Medchal Road,
Hyderabad-501 401.

Date: 13/12/2022

To,
Avinash Kuppannagari,
Founder and Operational Manager,
AVI Drones Tech Solutions Pvt Ltd,India.


Sub: Request to deliver a Guest Lecture -Reg.

Respected sir,

On the behalf of the Department of ECE,I would like to invite you to college to deliver a Guest Lecture in "AVI DRONES " on 17-12-2022 for the benefit of our undergraduate students. We will be honored if you accept this invitation.

Thanking you Sir,

Yours sincerely,



(Dr. K.Niranjan Reddy)

HOD-ECE.



Principal
CMR INSTITUTE OF TECHNOLOGY
Kandlakoya (V), Medchal Road,
Hyderabad-501 401.

Date: 15/12/2022

To,
The Director,
CMRIT,
Kandlakoya,
Medchal.

Sub: Proposal to organize a Guest Lecture in" AVI DRONES" on 17/12/2022-Reg.

We are proposing to organize a Guest Lecture in" AVI DRONES" on 17/12/2022.This Guest Lecture is useful for the III year students. The resource person is Avinash Kuppannagari, Founder and Operational Manager, AVI Drones Tech Solutions Pvt Ltd, India.This may kindly be approved.

Thanking you Sir,

Yours sincerely,



(Dr. K.Niranjana Reddy)

HOD-ECE.



Principal
CMR INSTITUTE OF TECHNOLOGY
Kandlakoya (V), Medchal Road,
Hyderabad-501 401.



CMR INSTITUTE OF TECHNOLOGY

Kandlakoya, Medchal Road, Hyderabad.

(Approved by AICTE, Permanently Affiliated to JNTUH, Hyderabad, NBA Accredited and NAAC with 'A' Grade)

Ph.No. 08418-222106, 222042, Fax No. 08418-222106

Date:16/12/2022

CIRCULAR

All the third year students and staff members are hereby informed that the Guest Lecture on “**AVI DRONES**” will held on 17/12/2022 in the college premises . The resource person is **Avinash Kuppam nagari(Alumni Student)** founder and Operational Manager, AVI Drones Tech Solutions Pvt.ltd,India.. Hence all students and staff members are informed to attend the same without fail and make the event great success


(Dr. K.Niranjan Reddy)

HOD-ECE.


Principal
CMR INSTITUTE OF TECHNOLOGY
Kandlakoya (V), Medchal Road,
Hyderabad-501 401.



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Kandlakoya (V), Medchal Road, Hyderabad – 501401

ROLL NO. LIST - A.Y: 2022-2023(17-12-2020)

S.NO	H.T NO	NAME	SIGNATURE
1	21R01A6665	ABRAMAINA ABHISHEK	Abhishek
2	21R01A6666	ADIGOPPULA ASHRITH	Ashrith
3	21R01A6667	AKKENAPALLY SAI LOUKIK	Sai Loukik
4	21R01A6668	ALUGANDULA MANI KRUSHNA	Mani Krushna
5	21R01A6669	ANASURYA SAKETH REDDY	Saketh Reddy
6	21R01A6670	ARUKALA SRIVIDHYA	Vidhya
7	21R01A6671	AWARU SHANTHAN	Shanthan
8	21R01A6672	BADAVATH SANJANA	Sanjana
9	21R01A6673	BANALA SRI VARSHINI	Varshini
10	21R01A6674	BANDI BINDU MALIKA	Bindu Malika
11	21R01A6675	BANDREDDY VARSHA	Varsha
12	21R01A6676	BHASKARA NAVAKETAN	Navaketan
13	21R01A6677	BOGA SIDDESH	Siddesh
14	21R01A6678	BOINI SAI CHARAN	Sai Charan
15	21R01A6679	CHENNAM RAJU LAHARI	Raju Lahari
16	21R05A0315	VANA CHANDRASHEKAR RAO	Chandrashekar Rao
17	21R05A0316	S BHANU TEJA	Bhanu Teja
18	21R05A0317	ERUKULA PAVAN KUMAR	Pavan Kumar
19	21R05A0318	CHAKKA RAVI KIRAN	Ravi Kiran
20	21R05A0319	PALVAI HEMANTH	Hemant
21	21R05A0320	DESETTI YASHWANTH	Yashwanth
22	21R05A0321	KUMMARI PANDU	Pandu
23	21R05A0322	KATAM THRINATH REDDY	Thrinath Reddy
24	21R05A0323	THOTA MADHU	Madhu
25	21R05A0324	PENNINTI ROHITH REDDY	Rohith Reddy
26	21R05A0325	PEDDAPALLY VARUN TEJA	Varun Teja
27	21R05A0326	NEELAM SAMRAT	Samrat
28	21R05A0327	ABBAGOONI RAHUL GOUD	Rahul Goud
29	21R05A0328	KODURU TARUN	Tarun
30	21R05A0329	PALTHYA MANJUNATH	Manjunath
31	21R05A0409	KAMATHAM VASAVI	Vasavi
32	21R05A0410	D AKHILA	Akhila
33	21R05A0411	BIYYALA VASUDEV	Vasudev
34	21R05A0412	KOLCHALMA SHEKAR	Shekar
35	21R05A0413	TEKUMAL MOUNIKA	Mounika
36	21R05A0414	BESTHA ARJUN	Arjun
37	21R05A0415	ERRA SRUCHIL	Sruchil
38	21R05A0416	KANUKUNTLA RITHWIK	Rithwik
39	21R05A0417	PREM KUMAR KANNURI	Prem Kumar
40	21R05A0418	AKUMARTHI BHARATH	Bharath
41	21R05A0419	NENAVATH SHIREESHA	Shireesha
42	21R05A0420	ERUKALI BALAKRISHNA	Balakrishna
43	21R05A0421	GANTENAPALLI SWATHI	Swathi
44	21R05A0422	KORVA SAMPATH	Sampath
45	21R05A0423	SHAIK AFREED	Afreed
46	21R05A0424	BOLUMALA SRAVANYA	Sravanya
47	21R01A7322	K.RAMYA	Ramyam
48	21R01A7323	KATKURI SRI CHARAN	Sri Charan
49	21R01A7324	KOSURU VENKATA KAILASH	Venkata Kailash
50	21R01A7325	KEESARI NAVEEN GOUD	Naveen Goud
51	21R01A7326	KETHIREDDY RUTHVIK REDDY	Ruthvik Reddy
52	21R01A7327	KORIMILLA NANDITHA	Nanditha
53	21R01A7328	KORRAPIDATHA PRUDHVI RAJ	Prudhvi Raj
54	21R01A7329	KOTAGIRI TEJA	Teja
55	21R01A7331	LALAJI YESHWANT	Yeshwant
56	21R01A7332	M.VRISHIN	Vrishin
57	21R01A7333	MALLELA VIJAY	Vijay
58	21R01A7334	MALLIYALA SRI MADHAN GOUD	Sri Madhan Goud
59	21R01A7335	MASAPATHRI SACHIN	Sachin
60	21R01A7336	MATTA SAINATH REDDY	Sainath Reddy
61	21R01A7337	MATURI AJAY GOUD	Ajay Goud
62	21R01A7338	MOHAMMED PASHA HUSSAIN	Pasha Hussain
63	21R01A7339	NALLAMOTHU SAICHARAN	Saicharan

COORDINATOR

(Signature)

Principal
CMR INSTITUTE OF TECHNOLOGY
Kandlakoya (V), Medchal Road,
Hyderabad-501 401.

REPORT ON “AVI DRONES”

Sub: Guest Lecture on “AVI DRONES”

The Guest Lecture on “AVI DRONES” Conducted on 17/12/2022 in the college.

Avinash Kuppam nagari(Alumni Student) founder and Operational Manager, AVI Drones Tech Solutions Pvt. Ltd, India .was invited for this program. Dr.M.JangaReddy,Director,Dr.B.Satyanarayana,Principal and Head of the Departments, staff members were present during the inaugural function .The Goal of the Guest Lecture is to unite the Students to discuss and Enhance Knowledge by providing a platform about AVI DRONES .Faculty members and III year students attended the sessions.

- The following topics were covered
- What is a drone?
- How do drones work?
- What are common drone features and components?
- What types of drones are available?
- Commercial and enterprise drone applications
- The history of drones
- UAV reception and drone regulations
- What is the future outlook for drone technology?

The faculty and students were satisfied with the session. The overall feedback for this program was good.



INVITATION BROCHURE



CMR INSTITUTE OF TECHNOLOGY

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Approved by AICTE | Accredited by NAAC with 'A' Grade
All B. Tech Programs Accredited by NBA



AVI DRONES



Avinash Kuppannagari

Founder and Operational Manager at AVI Drones Tech Solutions Pvt Ltd., India.
Hyderabad, Telangana, India



Venue:

CMR Institute Of
Technology, Seminarhall

Date and Time:

on 17-12-2022

From 11 AM to 3 PM

"That's what I do, I fly drones and I know things."

@    /cmrittelangana

 www.cmrihyderabad.edu.in

Principal

CMR INSTITUTE OF TECHNOLOGY
Kandlakoya (V), Medchal Road,
Hyderabad-501 401.

INAUGURAL FUNCTION



Principal
CMR INSTITUTE OF TECHNOLOGY
Kandlakoya (V), Medchal Road,
Hyderabad-501 401.