

SIR C. R. REDDY COLLEGE OF ENGINEERING

ELURU-534007, ELURU Dist., A.P., INDIA

ACCREDITED BY NBA, APPROVED BY ALL INDIA COUNCIL FOR TECHNICAL EDUCATION, NEW DELHI,
PERMANENTLY AFFILIATED TO JNTUK, KAKINADA

www.sircrrengg.ac.in



OFF: (08812) 230840, 230565
FAX : (08812) 224193
Email: principal.sircrrengg@gmail.com

Criteria 3.5.1

Details of MOU Collaborative Activities

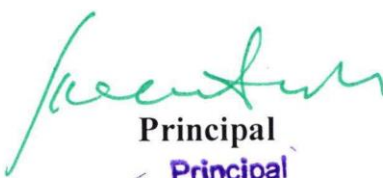
A.Y.2020-21

S.No	Name of Collaborative Agency with contact details	Date of Establishment	Duration	Area of Collaboration	List of Activities Conducted
1	Brain O Vision , Hyderabad	15-07-2020	3 Years	Training , Internships, Workshops	1. A National Level Online Technical Workshop On "Dart(27-07-2020) 2. One Week National Level Workshop On "React JS" (5-07-2021 To 10-07- 2021)
2	Priyadarshini Institute of Technology & Science, Chintalapudi, Duggirala Mandal, Guntur	10-08-2020	1 Year	FDPs, workshops, seminars, Conferences	A One Week FDP from 14-12-2020 to 19-12-2020 and 14-11-2020 to 18-11-2020
3	IDEAL Institute Of Technology, Vidyut Nagar, Kakinada	18-08-2020	1 Year	FDPs, workshops, seminars, Conferences	A One Week FDP from 26-10-2020 to 31-10-2020
4	Rajamahendri Institute Of Engineering And Technology, Rajamahendravaram	27-10-2020	1 Year	FDPs, workshops, seminars, Conferences	A One Week FDP from 23-11-2020 to 28-11-2020 and 01-02-2021 to 06-02-2021
5	Efftronics Systems Pvt Ltd , Vijayawada	07-11-2020	1 Year	Training , Internships, Recruitment	On Campus Recruitment Drive on 8-10-2021

6	Visakha Institute Of Engineering & Technology ,Visakhapatnam	12-11-2020	1 Year	FDPs, workshops, seminars, Conferences	A One Week FDP from 23-08-2021 to 26-08-2021
7	Codegnan , Vijayawada	14-12-2020	2 Years	Seminars, Workshops, FDPs, Internships, Hackathons,	1. Python Programming from 21-10-2021 to 23-10-2021
8	Sri Venkateswara College of Engineering and Technology, Etcherla, Srikakulam	04-06-2020	1 Year	FDPs, Workshops, Seminars, Conferences	A One Week FDP from 23-11-2020 to 28-11-2020
9	Samata Degree College , Visakhapatnam	11-08-2020	1 Year	FDPs, Workshops, Seminars, Conferences	Faculty Exchange from 07-03-2021 to 10-03-2021
10	Pantech E Learning, Chennai	16-03-2021	2 Years	Workshops , Training Programmes, Internships , Placements	IoT Azure Webinar 09-07-2021


IQAC Coordinator




Principal
Principal
Sir C R Reddy College of Engineering
ELURU - 534 007



BRAIN O VISION

MEMORANDUM OF UNDERSTANDING (MOU)

Between

SIR C.R.REDDY COLLEGE OF ENGINEERING, ELURU

and

BRAINOVISION SOLUTIONS INDIA PVT.LTD

This Memorandum of Understanding is made and executed at Hyderabad on the 15th July, 2020. This MOU signifies a statement of intent for collaboration between.

M/s. BRAINOVISION SOLUTIONS INDIA PVT.LTD., having corporate office address situated at Mohan's Elite, beside Smiline Dental, Madhapur, JNTU Road, Hyderabad-500081.

M/s. BRAINOVISION SOLUTIONS INDIA PVT.LTD. is an innovative software solutions & technical training company for the purpose of enhancing the skills of graduates here-in after called the **FIRST PARTY**.

AND

DEPT. OF INFORMATION TECHNOLOGY, SIR C.R.REDDY COLLEGE OF ENGINEERING, Vatluru, Eluru, 534007, Andhra Pradesh, India is approved by AICTE, New Delhi & affiliated to JNTU, Kakinada represented by Authorized Signatory, herein after called as the **SECOND PARTY**.

Terms & Conditions

1. Nature of Relationship

- a. This MOU is for collaboration between both parties, for mutual benefit, for many purposes defined in the **PURPOSE/ SCOPE OF THE COLLABORATION** section below and to enhance the intellectual quotient and aptitude for the CSE/ECE/IT students of the college.
- b. This MOU shall be valid till the tenure of 3 years and each party shall be at full liberty to terminate the collaboration with a notice period of 3 months.
- c. Involved parties shall take all reasonable steps to ensure successful completion of the collaboration and cooperate with each other in duly carrying out the obligation agreed upon.

+91 95029 35039

2. Mutual obligation

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- a. This Collaboration shall not be exclusive to both parties and shall not disallow each party from having similar collaboration with others. Except as expressly stated in this MOU, there shall be no obligation on any party to compensate the other in any manner to make any claim.
- b. Each party shall respect the others intellectual property (IP) and shall not use any trade name, trade mark, symbol or designation belonging to the other, without prior written approval. No party shall hold out as an agent or representative of the other or create any liability for the other.
- c. Both parties shall maintain confidentiality about any information, plans, discussions, strategies or any material which shall be deemed to be confidential and marked accordingly.
- d. Both the Parties should not interact with resources provided by each other except for the purpose of the MOU and should not hire or offer any other financial proposals to the aforesaid during the period of MOU and for one year after completion of the MOU.

3. Limitations and Warranties

- a. Each party shall ensure that the other is not put to any liability for any actions of the one party.
- b. Each party represents that they have the full power and authority to enter into this MOU in general.

4. General

- a. Both parties will designate a representative from its side who will be the primary point of contact on behalf of that party.
- b. College will provide the Labs with Internet facility for the conduction of the workshops for the students.
- c. Both parties shall not use the name of the other in any advertisement or make any public announcement without the prior written approval of the other.
- d. Any dispute under this MOU will be settled in Hyderabad through arbitration, if necessary.

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PURPOSE/SCOPE OF THE COLLABORATION:

- b. BRAINOVISION will conduct technical training programs, Workshops and guest lectures for both the faculty and the students of the college.
- c. BRAINOVISION will provide Technology training and technical support for executing outsourced projects at the college.
- d. College will extend the services of their library, laboratories with Computers in fully functional state, Internet facilities for training and development on various Technologies.
- e. BRAINOVISION will support few students of the department to carry out the project work under the joint guidance of COLLEGE and BRAINOVISION for students in various technologies the first party agrees to set up V-hub (Vision – Hub) at the campus of the second party with consent and suitable assistance within a year.
- f. The first party agrees to set up Innovation and Design; at the campus of the second party with consent and suitable assistance within a year.
- g. The first party will offer the online technical tests for throughout the year for the registered students.

6. Termination of Contract:

- a. This contract will be terminated based on the consensus of both parties.
- b. If the contract is terminated, payment due for hours worked must be paid to the First Party i.e. training provider BRAINOVISION SOLUTIONS INDIA PVT.LTD.
- c. Any delay of provision of Training or any delay of payment as per the agreed terms shall attract mutually agreeable penalty.

AGREED AND ACCEPTED

For BrainOvision Solutions India Pvt.Ltd

For Dept. Of Information Technology



Ganesh Nag Doddi
Founder & C.E.O
Brainovision Solutions India Pvt.Ltd .
Engineering,
1st Floor, Mohan`s Elite
Madapur , JNTU Road
Hyderabad - 500081

Authorized Signatory
Sir C.R.Reddy College of

Vatluru,
Eluru,
West Godavari District 534007

+91 95029 35039

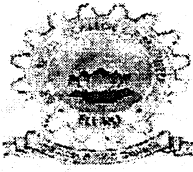
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SIR C.R. REDDY COLLEGE OF ENGINEERING, ELURU

DEPARTMENT OF INFORMATION TECHNOLOGY

INTERNSHIP MEMORANDUM OF UNDERSTANDING

THIS MEMORANDUM of UNDERSTANDING ("MOU") is entered into between Sir CRRCOE, Eluru (hereinafter called the "CRRCOE"), and "BrainoVision solutions (india) Pvt Ltd".

The Institute has students listed within the B-Tech Program whose education and coaching would be increased by sensible academic to Practical experiences and wishes to use resources by their students and also the Brainovision solutions (india) Pvt Ltd has applicable resources for such coaching and wishes to create them obtainable for academic functions. The parties mutually agree as follows:

I. Joint and General Terms and Conditions.

- A. This MOU shall be effective when fully executed by both parties. The internship shall begin on September, 2018, and end September 2019. Either party may terminate this MOU by giving the other prior written notice of termination of not less than thirty (30) days, or at any time by mutual consent.
- B. The Brainovision solutions (india) Pvt Ltd and Institute shall cooperate in the selection of students in the practical educational and training internship with the Brainovision solutions (india) Pvt Ltd ("Internship"). The parties shall periodically confer, as needed, about the Internship during its term.
- C. Prior to the beginning date, the Brainovision solutions (india) Pvt Ltd shall provide the Institute with a memorandum describing the job and working arrangements including, among other things, the Brainovision solutions (india) Pvt Ltd's expectations, the intern's/student's responsibilities and any compensation or work-related benefits to the student.
- D. Neither party shall discriminate against any person by reason of race, color, gender, age, religion, disability, veteran's status, sexual orientation or national or ethnic origin in connection with any aspect of its performance hereunder.
- E. It is mutually agreed that there is no financial obligation on the part of either party to the other and Brainovision solutions (india) Pvt Ltd acceptance of a student for Internship does not obligate it to compensate the Institute or *vice versa*. Any agreement for financial compensation to the student is separate and apart from this MOU.
- F. In order to transmit knowledge gained through the Internship, a basic objective of any institute, both parties, their students and employees, shall have the right to publish scholarly articles and papers arising out of the Internship experience with the Brainovision solutions (india) Pvt Ltd.
- G. When circumstances warrant withdrawal or removal of a student from the Internship, the parties will first confer to determine appropriate action deemed to be in the best interests of the student and the parties. Either party reserves the right to withdraw/remove a student from an Internship for good cause, unrestrictedly including if the Brainovision solutions (india) Pvt Ltd is unable to meet the conditions of this MOU or the student violates any substantive policy, rule or regulation of the Brainovision solutions (india) Pvt Ltd duly communicated to the student.

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H. Each party shall be responsible for its own negligent acts or omissions and those of its employees in accordance with prevailing law.

II. Institute Responsibilities.

- A. The Institute will designate a faculty member liaison to work with the Brainovision solutions (india) Pvt Ltd to help in developing student assignments, training activities and student evaluations.
- B. At the Brainovision solutions (india) Pvt Ltd's request, the Institute may permit faculty to participate as resource persons for Brainovision solutions (india) Pvt Ltd activities related to the Internship on a limited and discretionary basis.
- C. The Institute is responsible for the education and academic evaluation of the student and for monitoring the student's learning experiences.
- D. Every one month, mentors of concern intern ask feedback from Brainovision solutions (india) Pvt Ltd and Brainovision solutions (india) Pvt Ltd needs to give response for the same .

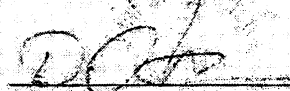
III. General Provisions.

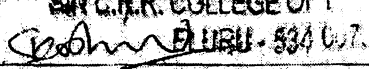
- A. The parties agree that this MOU shall be binding upon their respective successors or transferees of any nature.
- B. Nothing in this MOU shall be construed to make either party the legal agent or representative of the other, nor shall either party have the right or authority to assume, create or incur any liability or any obligation of any kind, either expressed or implied, in the name of or on behalf of the other party.
- C. Neither party shall assign this MOU, directly or indirectly, in whole or in part, without the express, prior written consent of the other.
- D. The parties may modify this MOU by written agreement at any time.

Sir C.R.Reddy College of Engineering, Eluru

BrainoVision solutions (india) Pvt. Ltd


Signature of the Principal


Signature


Signature of the Coordinator, HoD, Dept. of IT

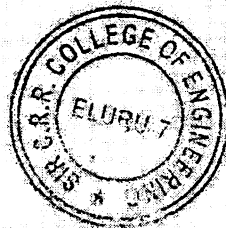
Ganesh Nagu D, Founder

Date

10/09/2018

Date

10/09/2018



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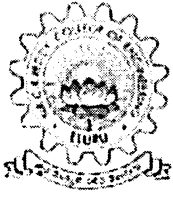
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SIR C R REDDY COLLEGE OF ENGINEERING

Approved by AICTE, Affiliated to JNTUK, ELURU 534007



DEPARTMENT OF INFORMATION TECHNOLOGY

Organizes

World's Largest 1 Day Hands-on Workshop on **DART**

In association with

"BRAINOVISION SOLUTIONS PVT. LTD"



DATE: 27th July, 2020
TIME: 10:30AM - 1:00PM

PARTICIPANTS GET:

"e Certificate"

Greetings everyone!!

We are happy to share that,

A National Level Online Technical Workshop on the " *DART Programming Language* " to develop cross platform mobile applications is scheduled to be organized by the *DEPARTMENT OF INFORMATION TECHNOLOGY, SIR CR REDDY COLLEGE OF ENGINEERING*, ELURU in association with Brainovision.



Date: 27th July 2020.



Time: 10:30am to 1:00pm



*Registration Link: <https://bit.ly/30q6woQ>

INVITE College Code: SIR CR REDDY COLLEGE OF ENGINEERING

Who can attend: Students from any Engineering Stream

No registration fee for this Technical workshop

* _Certificate will be provided on completion of workshop. _ *

Thanks and Regards.

Convener
Dr. S Krishna Rao
HOD, Dept of IT
SIRCRRCOE

Staff Co-ordinators

Dr. K Satyanarayana
AssocProf, Dept of IT
8985042479

P Ramaiah Chowdary
AsstProf, Dept of IT
9948070301

mail

RAMAIAH CHOWDARY PARVATHANENI <ram.tech111@gmail.com>

WORLD'S LARGEST HANDS-ON WORKSHOP ON DART

Page

Brain O Vision Vision <hr@brainovision.in>
ram.tech111@gmail.com

Sun, Jul 26, 2020 at 4:37 PM

Dear Sir/ Madam,

We Thank you for the excellent and constant support provided by you in organizing the World's Largest hands-on workshop on DART which is going to be held on 27-7-2020. Your efforts and contributions in coordinating the event are outstanding. We are glad to work with you and wish this journey continues. Let us all together stand united and make this event grand success. As we are left with one day to the workshop we are excited and elated to meet you all in the session.

Thank you,



GANESH NAG D |

Brainovision | LVS Arcade, Plot No. 71, Jubilee
Enclave,
Hitech City, Madhapur, Hyderabad – 500081
Email: nag@brainovision.in |
Website: www.brainovision.in/
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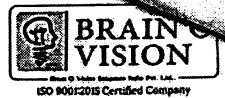
S.NO	Timestamp	Email Address	Full Name for Certificate	Mobile No	Organization / College (Full Name)	Are you a Student?	Invited College Name
1	21:35:01	kolachanananurag	Anurag Kolachana	993565695	Sir CR Reddy College of Engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
2	12:35:30	thevijaysurya	ATLA SRI VIJAY KUMAR REDDY	9180605464	SIR C R REDDY COLLEGE OF ENGINEERING	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
3	12:47:20	ydyvateja24	gn Divya Teja Yannabathula	9121807392	Sir C R Reddy college of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
4	13:04:20	badriswamy3	gr LADE BADAREE NADH	9676543416	SIR CR REDDY COLLEGE OF ENGINEERING	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
5	13:23:00	sarmohanrao123	Saripilli Mohan	8340996645	SIR CRR COLLEGE OF ENGINEERING	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
6	13:35:02	konkimallahemaq	Konkimalla Hema Likhitha	9573054916	Sir CR Reddy College of Engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
7	13:37:23	bharatvirat123	gr RUTTALA BHARAT KUMAR	6301673557	SIR CR REDDY COLLEGE OF ENGINEERING	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
8	13:49:31	harshinimukthala	Mukthala Harshini	8919007284	Sir CR Reddy college of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
9	13:49:58	ksdajyothimala	99j Koduri Sri Durga Sai Jyothimala	6304503252	Sir C R Reddy college of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
10	13:54:35	akshaykesav333	Mudunuru Akshay Kesav	9640406348	Sir creddy college of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
11	13:59:25	hari.kumar.viet	gr Adari Hari Kumar	9247502000	Visakha Institute of Engineering and Tech Faculty		SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
12	14:00:45	rockingkoushik06	Potupureddi Sai Koushik	7396195275	Sir C R Reddy college of Engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
13	14:22:08	sowmithrichandras	M.Lakshmi Sowmithri	8341918109	Chebrolu engineering college	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
14	14:22:42	ochakthakumar10	PODILI CHAITANYA AKHIL KUMAR	9483931078	ANDHRA UNIVERSITY	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
15	14:24:51	gubtergask81	gr Shaik Gubter	8919418698	Sir or Reddy college of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
16	14:28:52	nani8374n	gr DEVARAKONDA NAVEEN KUMAR	9346064527	St.marys group of Institutions, Guntur	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
17	14:54:16	sreekanthbabu51	SREEKANTH MUSALIGARI	9701465240	NEWTONS INSTITUTE OF SCIENCE AN	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
18	15:32:03	muralimekala07	Mekala Murati Krishna	7386617736	Newton's institute of science and technol	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
19	15:51:01	sagardammu785	Dammu sagar	9052248284	NEWTON COLLEGE	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
20	16:31:21	ajayvanikallu	gr Vanikallu Ajay Babu	7288826410	SIR CR REDDY COLLEGE OF ENGINEERING	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
21	16:58:03	cheepunupalli.vas	Cheepunupalli Vasanth Kumar	9110396669	Anil nenurukonda institute of technology an	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
22	17:26:18	yerramreddysush	Yerramreddy sushma	7815876716	Ramireddy subbaramireddy engineering c	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
23	17:31:16	janstranikoyila	gr KOYILA JHANSI RANI	9182913133	SIR CR REDDY COLLEGE OF ENGINEERING	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
24	17:32:57	chinthasowjanya	Chintha Sowjanya	9951572242	Sir CR Reddy College Of Engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
25	17:41:39	prasanthisekhar9	Duggirala PrasanthiNegaLakshmi	9180237085	Sir C R Ready College Of Engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
26	20:11:28	siyamunisha517	Sk Yamunisha Begum	9121360377	Sir CRReddy college of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
27	21:44:56	manojgadipudi99	MANOJ KUMAR GADIPUDI	9347590577	Sir CRREDDY COLLEGE OF ENGINEERING	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
28	23:29:55	reddydinesh204	gr Daram Dinesh reddy	8790920310	Bvsv Engineering college chimakurthy	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
29	07:00:00	chaitanya6533	gr Vatti Chaitanya Surya Krishna Sai	6305515429	Sir C R Reddy College Of Engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
30	08:02:18	suvalaxmidalai	gr Suva Laxmi Dalai	7327997490	Bhadrak Autonomous college, Bhadrak	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
31	08:22:17	ramyasowmyasa	Ramya Eedala	7095644276	Sir CR Reddy college of Engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
32	08:23:17	likhithadasari	gr Desari Likhith Rahul	8919352708	Sir creddy college of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
33	08:31:49	deekshithachenul	Deekshitha.Chenukur	6304410029	Sir C R Reddy College Of Engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
34	08:32:58	harshitha.doddap	Doddapaneni Harshitha	6302426124	SIR CR REDDY COLLEGE OF ENGINEERING	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
35	08:34:30	yasaswini9493	gr N.Yasaswini	7013844044	Sir C.R.Reddy College of Engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
36	08:37:09	ramyareddymulla	Mullangi Ramya	8688841733	Sir C R Reddy College of engineering and	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
37	08:41:52	manasapriyanka1	PERUMALLA MANASA PRIYANKA	7997489123	SIR C R REDDY COLLEGE OF ENGINEERING	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
38	08:45:41	lbroo.lk@gmail	gr LANKAPALLI BABURAO	8501914345	RGUKT SRIKAKULAM	Faculty	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
39	08:46:09	kantipudivanisha	K.vanisha chowdary	9014557608	Sir cr reddy college of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
40	08:48:58	sree mandalapu	MANDALAPU SRINIVASA RAO	9494785781	VIKAS GROUP OF INSTITUTIONS	Faculty	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
41	08:50:40	neelapala vani	gr NEELAPALA VANI	9398381953	Sir Cr Reddy College of Engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
42	08:53:09	gopinagasairam1	GopinagaSairam Challagolla	9182387667	Sir C R Reddy college of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
43	08:56:15	marisasaisandhya	Marisa Sai Sandhya	7794995400	Sir CR Reddy College of Engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
44	08:58:05	anilkumamandhu	Mandhadapu Anil kumar	8367541381	Sir cr reddy college of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
45	08:59:21	vegirowthudeept	Vegirowthu Sri Satya Deepthi	9381171117	SIR CR REDDY COLLEGE OF ENGINEERING	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
46	09:01:23	manideepsunny9	PINAPATRUNI MANIDEEP	9177287471	Sir creddy college of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
47	09:05:56	vadapalibhavani	Vadapalli Bhavana Sai	7382724929	Sir CR Reddy College of Engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
48	09:06:56	martunimahesh54	MARTURI MAHESH BABU	6301604412	Sr Cr Reddy College Of Engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
49	09:16:29	kanumanchi.poon	Kanumanchi Pooma Sai	9440065209	Sir C.R.Reddy College Of Engineering, El	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
50	09:19:24	prabhukumamag	NAGALA PRABHU KUMAR	7095622306	Sir cr college of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru

51	09:19:54	manoj@sasi.ac.ir Maganti Manoj Kumar	30907777 Sasi Institute of Technology and Engineer Faculty		SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
52	09:20:21	Payalbehera15@ Payal Priyadarshini behera	99096094 Bhadrak women's college,Bhadrak	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
53	09:31:00	marianuna837@ M Aruna	9515310677 Sir CR Reddy college of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
54	09:34:05	bollareddytejaswi Bollareddy Tejaswini	9390793030 Sir c r reddy college of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
55	09:35:47	sushnavaddi161 VADDI NAVYA SUSHMA	7288825167 Sir C R Reddy College of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
56	09:41:45	ramya.medikonda Medikonda Ramya	9381799766 Sir Cr Reddy College Of Engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
57	09:46:03	sowmya8556@gg Nukala Sowmya sivani	9866963052 Sir C R Reddy College of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
58	09:48:02	krishchitte888@gg CHITTE.KRISHNA VAMSI NARAYANA	8328316072 SIR CR REDDY COLLEGE OF ENGINEE	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
59	09:49:54	Adarshyuv09@gg ISAI ADARSH	9840168133 SIR CR REDDY COLLEGE OF ENGINEE	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
60	09:54:17	chandrasekharmi Madu chandra sekhar	9542548569 SIR CR REDDY COLLEGE OF ENGINEE	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
61	09:55:11	chaitanyakondasi Lakshmi Chaitanya kondasani	7095548673 SIR CRReddy College of Engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
62	09:57:06	Sravani21c@ggm Murukula sravani	9381583849 Sir cr Reddy college of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
63	09:59:40	vantrapatisravaya Vantrapati Sravya	9492463516 C R R college of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
64	10:00:42	tentuanusha99@ Tentu Anusha	6302915854 Sir C.R.Reddy college of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
65	10:06:01	Jahnvi.netkalap; Jahnvi Nekkalkapudi	7995859242 Sir cr college of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
66	10:08:47	divyadevi2022@ Immanni Divya Pramoda	6309721658 Sir CR Reddy College of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
67	10:22:13	shaiktanuz03@gg Sk.Tanuz	9505805478 Sir C R Reddy College Of Engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
68	10:22:35	saisri.manam@gg Manam.Sai Reethu Sri	7981704974 SIR CR REDDY COLLEGE OF ENGINEE	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
69	10:24:06	alekhyajaddu@gm Jaddu Gowthami Sai Naga Alekhya	9398089853 Sir CRReddy college of Engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
70	10:25:04	dheeraj.penumak Dheeraj Penumaka	8099955130 SIR C R REDDY COLLEGE OF ENGINEE	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
71	10:26:48	maneeshajonnak Maneesha Jonnala	9182438808 Sir CRReddy college of Engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
72	10:30:14	venkatagayathri.K KOTA VENKATA GAYATHRI	9121450372 SIR C.R.REDDY COLLEGE OF ENGINEE	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
73	10:34:25	chinmalahemendr CHINMALA MAHENDRA	8497965105 Eluru college of engineering & technology	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
74	10:37:11	chittalapriyanka@ Chittala Priyanka	9848821299 Sir crddy college of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
75	10:38:01	nayeembasha79;Shaik.Nayem Basha	8096825691 SIR CR REDDY COLLEGE OF ENGINEE	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
76	10:39:04	anjalichatagulla3 Anjalidevi chatagulla	8688166401 Sir c r reddy college of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
77	10:58:09	Ketharaju.bhaskar KETHARAJU BHASKAR	8305699971 Sir C R Reddy College Of Engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
78	10:58:19	sudhamtech@gg Kattupalli Sudhakar	8639081806 PSCMR College of Engineering and Tech Faculty		SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
79	10:58:50	sasidharavvanu@ Avvanu Sasidhar Mahesh	7095646433 Potti sriramulu chalavadi malikarjun rao c	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
80	10:59:46	simmi.neelu2001 Shaik.Sameena Parveen	8247896981 Potti Sri ramulu chalavadi malikarjuna Ra	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
81	11:00:00	dmrswetha9812@ Swetha Divveta	9010926778 Potti sri ramulu chalavadi malikarjunarao r	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
82	11:00:10	sasidurgag@gm G.Sasai Durga	6309539931 Potti Sriramulu Chalavadi Malikarjunarao	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
83	11:00:37	sriivanun.gutala78 GUTALA.SRI VARUN	7981928822 Potti Sriramulu Chalavadi Malikarjunarao	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
84	11:03:15	bunnybharath143 Bukkaraju Bharath	9963848745 Pottisriramulu chalavadi Malikarjuna Rao	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
85	11:05:39	bangaramd1432@ Bharadhwaja Vutukuri	9121716678 POTTI SRIRAMULU CHALAVADI MALLI	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
86	11:06:10	harshi0300@gm Harshitha Manduri	6300637275 Potti Sriramulu Chalavadi Malikarjuna Ra	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
87	11:09:30	sailakshmi20007; Sai Lakshmi Pandiripalli	6305009249 Potti Sri Ramulu Chalavadi Malikarjuna R	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
88	11:20:07	sasikanthkanigoll Kanigolla purna siva bhaskar sasikanth	8468972871 sir c r reddy college of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
89	11:24:02	dedeepyanaidu1; Andey Dedeepya Naidu	8555853493 PSCMR	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
90	11:31:59	Preethimatho@; B.preethi bhuvanewari	9182243424 Sir Cr reddy College of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
91	11:32:27	lyothimaisireed; Jyothirmai kasireddy	9381291282 Sir CR reddy college of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
92	11:37:29	nootweety@gmai SHAMBHAVI. CHAPARALA	6302967316 SIR C. R. REDDY COLLEGE OF ENGINE	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
93	11:37:40	sireesha9985222 SIRISHA PASUPULETI	9985222272 SIR CR REDDY COLLEGE OF ENGINEE	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
94	11:41:27	santhupriya.gurgi Gurugubelli santhu Priya	7036362916 Sir Cr Reddy college of engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
95	11:43:00	shanmukhsai5555 dhulipala siva shanmukha srinivas	7013661420 PSCMR college of engineering and techn	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
96	11:43:09	venkatpullati@gg PULLATI VENKATA NARASAYYA	8247661271 SIR CR REDDY COLLEGE OF ENGINEE	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
97	11:50:35	naramsettriveni@ Naramsetti Triveni	9398569064 Sir C R Reddy College Of Engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
98	11:54:46	ranganvenkewari; V.Venkata Ranga Sai	9966809372 SIR CR REDDY COLLEGE OF ENGINEE	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
99	12:05:53	dprasadarasa@ PARASA DURGA PRASAD	9948393848 SIR C R REDDY COLLEGE OF ENGINEE	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
100	12:11:44	kyasaswinimeher Koli Yasaswini Meher	9948278515 Sir CR Reddy College Of Engineering	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru
101	12:21:25	ratnakarbvmk@gg Bhaskaruni.V.M.K.Ratnakar	6281667474 Potti Sriramulu Chalavadi Malikarjuna Ra	Student	SIR CR REDDY COLLEGE OF ENGINEERING - Eluru

SIR C R REDDY COLLEGE OF ENGINEERING

ELURU-534007

APPROVED BY AICTE-NEW DELHI, AFFILIATED TO JNTUK-KAKINADA



CERTIFICATE of PARTICIPATION

This certificate is presented to

Vantrapati Sravya

from C R R college of engineering has participated in World's largest Hands-On workshop on **Dart Programming Language** organized by Department of Information Technology, SIR C R REDDY COLLEGE OF ENGINEERING in association with Brainovision Solutions India Pvt. Ltd. held on 27/07/2020

Ganesh Nag Doodi
CEO
BRAINOVISION

Dr G Sambhasiva Rao
Principal
SIRCRRCOE

Dr S Krishna Rao
Convener, HOD/IT,
SIRCRRCOE

SHOP

-- Please select an option --

GENERATE REPORT



SIR C.R.REDDY COLLEGE OF ENGINEERING
ELURU-534007, WEST GODAVARI DIST, A P., INDIA
 (Approved by AICTE, New Delhi)
 Phone no: 08812-230840, 2300656 Fax: 08812-224193
 Visit us at <http://www.sircrrengg.ac.in>
DEPARTMENT OF INFORMATION TECHNOLOGY

WORKSHOP ON DART(2020-21)

Academic Year: 2020-21

Semester: I sem

Starting Date: 2020-07-27

Ending Date: 2020-07-27

Resource Person/Facilitator: INTISAR MEHDI

Total Student Attempts : 129

WORKSHOP EVALUATION

S.NO	QUESTIONS	SUM OBTAINED	TOTAL SCALE VALUE	PERCENTAGE	FEED BACK
1.	The workshop venue was comfortable and well located:	528	645	81.86%	STRONGLY AGREE
2.	The workshop content was relevant and easy to understand:	530	645	82.17%	STRONGLY AGREE
3.	The workshop handouts supported presentation material:	510	645	79.07%	AGREE
4.	The workshop handouts provided useful additional information:	522	645	80.93%	STRONGLY AGREE
5.	The workshop handouts were clear and well-organized:	516	645	80%	STRONGLY AGREE
6.	The workshop was a good mix between listening and activities:	524	645	81.24%	STRONGLY AGREE
7.	The activities were useful learning experiences:	528	645	81.86%	STRONGLY AGREE
8.	The facilitators were knowledgeable:	525	645	81.4%	STRONGLY AGREE
9.	The facilitators were well-prepared:	538	645	83.41%	STRONGLY AGREE
10.	The facilitators were responsive to participants questions:	542	645	84.03%	STRONGLY AGREE

Scale 0-20%:STRONGLY DISAGREE 21-40%:DISAGREE 41-60%:NEUTRAL 61-80%:AGREE 81-100%:STRONGLY AGREE

ECT
KSHOP

-- Please select an option --

GENERATE REPORT



SIR C.R.REDDY COLLEGE OF ENGINEERING
ELURU-534007, WEST GODAVARI DIST, A P., INDIA
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DEPARTMENT OF INFORMATION TECHNOLOGY

WORKSHOP ON DART(2020-21)

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Ending Date: 2020-07-27

Resource Person/Facilitator: INTISAR MEHDI

Total Student Attempts : 129

OUTCOME EVALUATION

Before Workshop

S.NO	QUESTIONS	SUM OBTAINED	TOTAL SCALE VALUE	PERCENTAGE
1.	Personal Reflection (learning chronicle, your skills and abilities, learning style):	456	645	70.7%
2.	Research – gathering documents (proving learning, types of documents):	426	645	66.05%
3.	Integration – Putting it all together: (goal setting, learning outcomes):	445	645	68.99%
4.	Your confidence to complete a portfolio:	444	645	68.84%
5.	Your confidence to approach an employer/interview:	452	645	70.08%
6.	Your ability to identify your skills and abilities:	448	645	69.46%

After Workshop

S.NO	QUESTIONS	SUM OBTAINED	TOTAL SCALE VALUE	PERCENTAGE
1.	Personal Reflection (learning chronicle, your skills and abilities, learning style):	482	645	74.73%
2.	Research – gathering documents (proving learning, types of documents):	474	645	73.49%
3.	Integration – Putting it all together: (goal setting, learning outcomes):	497	645	77.05%
4.	Your confidence to complete a portfolio:	492	645	76.28%

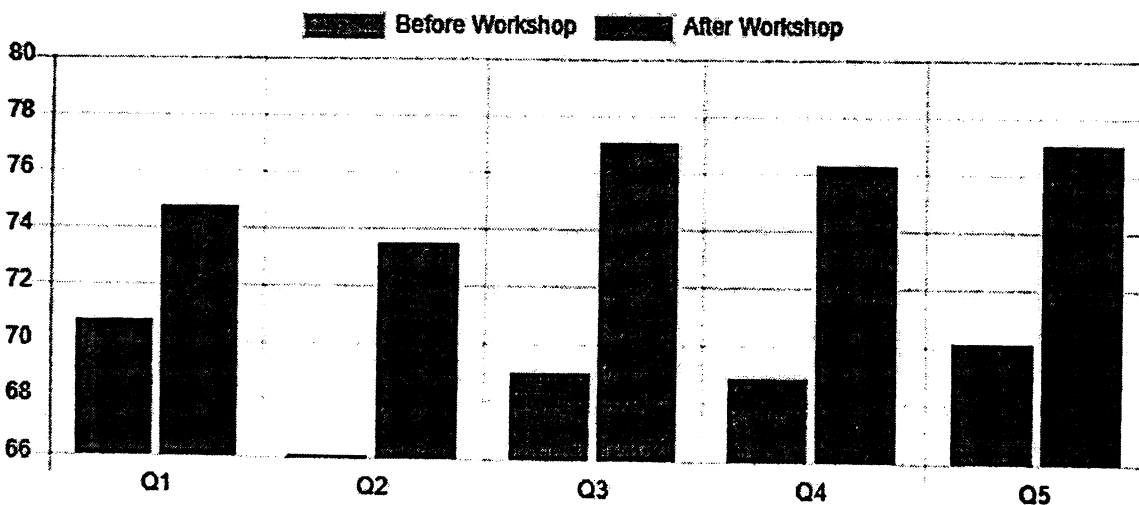
Your confidence to approach an employer/interview:	497	645	77.05%
Your ability to identify your skills and abilities:	516	645	80%

OUTCOME EVALUATION

S.NO	QUESTIONS	BEFORE WORKSHOP	AFTER WORKSHOP	EVALUATION
1.	Personal Reflection (learning chronicle, your skills and abilities, learning style):	70.7%	74.73%	GOOD
2.	Research – gathering documents (proving learning, types of documents):	66.05%	73.49%	GOOD
3.	Integration – Putting it all together: (goal setting, learning outcomes):	68.99%	77.05%	GOOD
4.	Your confidence to complete a portfolio:	68.84%	76.28%	GOOD
5.	Your confidence to approach an employer/interview:	70.08%	77.05%	GOOD
6.	Your ability to identify your skills and abilities:	69.46%	80%	GOOD

EVALUATION : LESS-POOR EQUAL-NEUTRAL MORE-GOOD

OUTCOME EVALUATION REPORT



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[Signature]
 HEAD OF THE DEPARTMENT
 Information Technology
 Sir C.R.R. College of Engg.
 ELURU-534 007.



**SIR C.R.REDDY COLLEGE OF ENGINEERING
ELURU-534007, WEST GODAVARI DIST, A P., INDIA**


(Approved by AICTE, New Delhi)
Phone no: 08812-230840, 2300656 Fax: 08812-224193
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**DEPARTMENT OF INFORMATION TECHNOLOGY
MAPPING WITH PROGRAM OUTCOMES**

S.NO	DATE	EVENT TITLE	RESOURCE PERSON
1.	27 JULY 2020	A NATIONAL LEVEL ONLINE TECHNICAL WORKSHOP ON "DART"	INTISAR MEHDI. BRATNOVISION PVT. LTD.,HYD

S.NO	TITLE	PROGRAM OUTCOMES													
		PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	PSO 1	PSO 2
		Engineering knowledge	Problem analysis	Design /development of solutions	Conduct investigations of complex problems	Modern tool usage	The engineer and society	Environment and sustainability	Ethics	Individual and team work	Communication	Project management and finance	Life-long learning	Develop software	Emerging technologies
1.	A NATIONAL LEVEL ONLINE TECHNICAL WORKSHOP ON "DART"	3	2	2		2				2	2		2	2	2

LEVEL:1-LOW LEVEL:2-MEDIUM LEVEL:3-HIGH


 HEAD OF THE DEPARTMENT
 Information Technology
 Sir C.R.R. College of Engg.
 ELURU-534 007.

SIR C P RAO UNIVERSITY
Affiliated to JNTU-KANUNDA, Approved by AICTE, NEW DELHI
ELURU, West Godavari, ANDHRA PRADESH-534007
website: www.sircrengg.ac.in

DEPARTMENT OF INFORMATION TECHNOLOGY
Organizing
One Week National Level Workshop
on
React JS
From 5th JULY to 10th JULY, 2021
in Collaboration with
Brainovision Pvt.Ltd, HYD & NYCI

REGISTRATION <https://brainovision.com> **actis**




e-Certificate will be provided for all the participants.

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 ELURU, West-Godavari, ANDHRA PRADESH-534007.
 website: www.sriirengg.ac.in

DEPARTMENT OF INFORMATION TECHNOLOGY
 Organizing
One Week National Level Workshop
 on
React JS
From 5th JULY to 10th JULY, 2021
 in Collaboration with
Brainovision Pvt.Ltd, HYD & NYCI

REGISTRATION <https://brainovision.org/f/reactjs>

e-Certificate will be provided for all the participants.

Gmail - National Level One Week Hands-on Workshop on React JS (FREE)

Gmail

RAMAIAH CHOWDARY PARVATHANENI <ram.tech111@gmail.com>

National Level One Week Hands-on Workshop on React JS (FREE)

1 message

Brainovision <it@brainovision.in>
Reply-To: it@brainovision.in
To: ram.tech111@gmail.com

HI RAMAIAH CHOWDARY P Garu,

We are organising one week National Level workshop on React JS (Online) In Collaboration with National Youth council of India and 40 Engi colleges/Universities form India.

Registration Link : <https://brainovision.org//rea...>

Incase your College Name not in the List, you can select any college in Droupdown

- E Certificate will be Provided to All participants
- Dates 5th July to 10th July
- Workshop timings 9.30 AM to 11.AM (Online)
- Join Telegram Group for more Information : <https://t.me/indbov>

Share this info with your friends also.



First Name	Last Name	Email	Joined On	Role	Designation	Gender	Graduate year	Enter your College name	your Roll Number
G.KRISHNAVAMSI		krishnavamshiga	13 Jun 2021	Lead	Student	Male	2022	Vikas Group of institutions	189T1A0527
MANDALAPU SRINIVASA RAO		sree.mandalapu.s	13 Jun 2021	Lead	Faculty	Male	Other	KKR & KSR INSTITUTE OF TEC	TOO4
Tammanna.Niharika		niharikajune23@	13 Jun 2021	Lead	Student	Female	2023	Sir C. R Reddy College of Enginee	19881A05G3
K Aruna Kumari		arunasatti@gmail	13 Jun 2021	Lead	Faculty	Female	Other	SRKR ENGINEERING COLLEGE	499
Varikallu Ajay Babu		ajayvarikallu@gm	13 Jun 2021	Lead	Student	Male	2022	Sir C.R Reddy College of Enginee	18881A05G3
Annam Naga Sowjanya		annamnagasowja	13 Jun 2021	Lead	Student	Female	2021	SIR C R R COLLEGE OF ENGINE	17B81A0203
REDDI GOWTHAMI		reddigowthami25	13 Jun 2021	Lead	Student	Female	2021	Sir C R Reddy College of Enginee	17B81A1290
Supraja Yenigalla		ysupraja27@gma	13 Jun 2021	Lead	Student	Female	2022	Sir CR Reddy College Of Enginee	18881A12A1
Nadella. Devi Harshitha		harshithanadella	13 Jun 2021	Lead	Student	Female	2022	Sir CR Reddy College Of Enginee	18881A1259
vani Nagubandi		sravani.29120@g	13 Jun 2021	Lead	Student	Female	2021	Sir C R Reddy College of Enginee	17B81A1297
Hemanth Darapureddy		saihemanthsai44	13 Jun 2021	Lead	Student	Male	2022	Sir c.r.reddy college of engineerin	19885A1201
NEELAPALA VANI		neelapala.vani@d	13 Jun 2021	Lead	Student	Female	2021	Sir Cr Reddy College of Engineer	17B81A1274
K SAMPATH VINAY		sampathvinay123	13 Jun 2021	Lead	Student	Male	2022	SIR CR REDDY COLLEGE OF E	18881A0459
Ponnaganti Guru sai swetha		swethachowdary	13 Jun 2021	Lead	Student	Female	2021	Sir C R Reddy college of enginee	17B81A1284
M. Aruna		mamiaruna837@	13 Jun 2021	Lead	Student	Female	2021	Sir CR Reddy college of engineer	17B81A1265
Vegirothu Sri Satya Deepthi		vegirothudeepth	13 Jun 2021	Lead	Student	Female	2022	SIR CR REDDY COLLEGE OF E	18881A1298
Dileep Kumar Dasari		dileep.dasari31@	13 Jun 2021	Lead	Student	Male	2021	Sir C R Reddy college of enginee	17B81A1225
MOHAN SAI TEJA TALARI		mohansaitejatala	13 Jun 2021	Lead	Student	Male	2023	Sir C R Reddy College of Enginee	19881A05G2
Tammanna Jyothika		tammanna.jyothika	13 Jun 2021	Lead	Student	Female	2022	Sir C R Reddy college of Enginee	18881A1289
SatyaPriya Bokka		satyapriya0711@	13 Jun 2021	Lead	Student	Female	2022	Sir C R Reddy college of Enginee	18881A1218
Vadapalli Bhavana Sai		vadapallibhavana	13 Jun 2021	Lead	Student	Female	2022	Sir C R Reddy College of Enginee	18881A1292
Jaggavarapu Lakshmi Bhavana		lakshimbhavana2	13 Jun 2021	Lead	Student	Female	2022	Sir cr reddy college of engineerin	18881A0550
Gogineni Gayatri chowdary		gayatrigogineni20	13 Jun 2021	Lead	Student	Female	2022	Sir CR Reddy College of Enginee	18881A1231
Mullangi Ramya		ramyareddynulla	13 Jun 2021	Lead	Student	Female	2021	Sir C R Reddy College Of Enginee	17B81A1269
Velinenidharani		velinenidharani04	13 Jun 2021	Lead	Student	Female	2022	Sir C R Reddy	18881A1299
B.maheshbabu		bhogavallimahesh	13 Jun 2021	Lead	Student	Male	2022	Sir crr college of engineering	18881A1212
PULLATI VENKATA NARASAYYA		venkatapullati@gm	13 Jun 2021	Lead	Student	Male	2021	Sir C R Reddy College Of Enginee	17B81A1288
Ravi Kumar Nannapaneni		ravikumamannap	13 Jun 2021	Lead	Student	Male	2022	Sir c.r.reddg college of engineerin	18881A1263
Vantrapati Sravya		vantrapatisravya	13 Jun 2021	Lead	Student	Female	2022	Sir C R Reddy college of enginee	18881A1296
Duggirala PrasanthiNagaLakshmi		prasanthisekhar9	13 Jun 2021	Lead	Student	Female	2022	Sir C R Reddy College of Enginee	18881A1228
Tentu Anusha		tentuanusha99@	13 Jun 2021	Lead	Student	Female	2022	Sir C R Reddy College Of Enginee	18881A1290
Chiranjeevi Papineni		chiranjeevipapine	13 Jun 2021	Lead	Job seeker	Male	2020	Sir cr reddy college of engineerin	3.16177E+11
samyog Reddy Mule		samyogreddy333	13 Jun 2021	Lead	Student	Male	2023	Sir C R Reddy College of Enginee	19881A1276
Sindhu Narra		sindhu.narra00@	13 Jun 2021	Lead	Student	Female	2022	Sir C R Reddy College Of Enginee	18881A1268
e- certificate		vadlapudiasritha	13 Jun 2021	Lead	Student	Female	2022	Sir C R Reddy College Of Enginee	18881A1293
Sri Durga Sai Jyothirmai Koduri		ksdsjyothirmai99	13 Jun 2021	Lead	Student	Female	2021	Sir C R Reddy college of Enginee	17B81A1244
Yadala swathi		swathi.y789@gm	13 Jun 2021	Lead	Student	Female	2021	Sir CR Reddy College Of Enginee	17B81A12A2
MANOJ KUMAR GADIPUDI		manojgadipud99	13 Jun 2021	Lead	Student	Male	2022	Sir CRREDDY COLLEGE OF EN	18881A1230
anam HimagiriMohana		himagirimohana@	13 Jun 2021	Lead	Student	Female	2021	SIR C R REDDY COLLEGE OF E	17B81A05B2
i Sai Koushik		rockingkoushik09	13 Jun 2021	Lead	Student	Male	2021	JNTU-K	17B81A05C8
		gjbharath4966@	13 Jun 2021	Lead	Student	Male	2022	SIR C R REDDY COLLEGE ENG	19885A1202
		sanikommusudha	13 Jun 2021	Lead	Student	Male	2021	SIR CR REDDY COLLEGE OF E	18881A1279
		nprasad9999@gr	15 Jun 2021	Lead	Faculty	Male	Other	Sir C.R.Reddy College of enginee	9989644890
		usercsk@gmail.c	15 Jun 2021	Lead	Faculty	Male	Other	Aditya Engineering College	4932
		sh84@gmail.	15 Jun 2021	Lead	Faculty	Male	2012 - 2002	SIR CRR COLLEGE OF ENGINE	1249

Varji VenuMadhuri	madhurivarji@gm	01 Jul 2021	Lead	Student	Female	2023	Sir Cr Reddy College Of Engineer	19B81A12C3
B.Teja Satya Sai Kiran	tejakira1619@gm	01 Jul 2021	Lead	Other	Male	2020	GMR institute of technology	16341A0535
Jujjavarapu Satya Gowtham	satyagowthamjuj	01 Jul 2021	Lead	Student	Male	2023	SIR CR REDDY COLLEGE OF E	19B81A1244
Sripriya Kakunuri	kakunurisripriya6	01 Jul 2021	Lead	Student	Female	2022	Sir cr reddy college of engineerin	18B81A1238
Mahareddy Naaga Ramya Sri	ramya.dimple180	01 Jul 2021	Lead	Student	Female	2021	SIR CRR COLLEGE OF ENGINE	17B81A1258
Kanigolla Purna Siva Bhaskara Sas	sasikanthkanigoll	01 Jul 2021	Lead	Student	Male	2023	Sir c r reddy college of engineerin	19B81A1248
Patibandla Lakshmi Priya	priyapatibandla06	01 Jul 2021	Lead	Student	Female	2023	Sir cr Reddy college of engineerin	19B81A1290
PINNAMANI KUSHVANTH	kushvanthpinnan	01 Jul 2021	Lead	Student	Male	2023	Sir CR Reddy collage of engineer	19B81A1293
SIRIKONDA.DURGA SRIPRIYA	ssnprnya026@gm	01 Jul 2021	Lead	Student	Female	2021	SIR.C.REDDY COLLEGE OF EN	20B85A1207
Poojasri Medikonda	poojasrimedikond	01 Jul 2021	Lead	Student	Female	2023	Sir creddy college of engineering	19B81A1297
ela Rajasri	neelarasri@gm	01 Jul 2021	Lead	Student	Female	2023	Sir cr reddy college of engineerin	20B85A1204
Nemala Sri Dhatri	sridhatnemala@	01 Jul 2021	Lead	Student	Female	2023	Sir. C. R. Reddy College Of Engin	19B81A1283
Maram Roshini	letsexplore350@v	01 Jul 2021	Lead	Student	Female	2023	JNTUHCEH	19011A0224
Jasti Mahima	jastimahima390@	01 Jul 2021	Lead	Student	Female	2023	Sir cr reddy college of engineerin	19B81A1241
Seelam Venkata Sivakrishna Redd	svskreddyseelam	01 Jul 2021	Lead	Student	Male	2023	Sir cr reddy engineering college	19B81A12A6
Kari. Sri Satya Shiva Madhav	shivamadhav242	01 Jul 2021	Lead	Student	Male	2023	SIR C R Reddy College Of Engin	20B85A1203
Cherukuri.Mohananjali	mohananjaliche	01 Jul 2021	Lead	Student	Female	2023	Sir C.R.Reddy college of enginee	19B81A1215
Navya Murari	murarinavya33@	01 Jul 2021	Lead	Student	Female	2023	Sir CR Reddy college of engineer	19B81A1278
Poojitha Mandalapu	poojithachowdary	01 Jul 2021	Lead	Student	Female	2023	Sir c r reddy college of engineerin	19B81A1266
Bhanu	bhanuchandrika6	02 Jul 2021	Lead	Student	Female	2023	Sir c r reddy college of engineerin	19B81A1207
Bhaskar Ketharaju	ketharaju.bhaska	02 Jul 2021	Lead	Student	Male	2022	Sir CR Reddy College of Engineer	18B81A1242
Nani Babu	donavallinanibabu	02 Jul 2021	Lead	Student	Male	2021	Sir C R Reddy college of engineer	17B81A1228
Vanisha Chowdary	kantipudivanisha	02 Jul 2021	Lead	Student	Female	2022	Sir Cr Reddy college of engineerin	18B81A1240
Eswari Putti	puttieswari04@g	02 Jul 2021	Lead	Student	Female	2023	Sir C R Reddy college of engineer	19B81A1230
Kilari. Pavanchandu	pavanchandu986	02 Jul 2021	Lead	Student	Male	2022	Sir. C. R. Reddy college of engine	18B81A1243
Lokeshkumar	lokeshkumarmuv	02 Jul 2021	Lead	Student	Male	2023	SIR CR REDDY COLLEGE OF E	19B81A1279
Annaravapu.Sai Susmitha	saisusmitha.a17@	02 Jul 2021	Lead	Student	Female	2022	Sir CR Reddy College Of Engineer	18B81A1203
SAI KRISHNA DAMA	krishnasaidama3	03 Jul 2021	Lead	Student	Male	2022	Sir C R Reddy College of Engineer	18B81A1225
Edupuganti Sravya	Sravyaedupugant	03 Jul 2021	Lead	Student	Female	2023	Sir C.R.Reddy college of engineer	19B81A1229
Dhanekula.Naga Priyanka	dhanekulapriyank	03 Jul 2021	Lead	Student	Female	2023	SIR CR REDDY COLLEGE OF E	19B81A1228
Bharna Vishnu Priya.Kudipudi	kbvpriya8601@g	03 Jul 2021	Lead	Student	Female	2023	SIR C R REDDY COLLEGE OF E	19B81A1210
Yarra Mani Deepika	manideepikayarra	03 Jul 2021	Lead	Student	Female	2023	Sir C R Reddy College of Engineer	19B81A12C6
Madasu Priyanka	priyankamadasu2	03 Jul 2021	Lead	Student	Female	2023	SIR C R REDDY COLLEGE OF E	19B81A1281
Kolluru Meghana	meghanakolluru1	03 Jul 2021	Lead	Student	Female	2022	Sir C R Reddy collage of engine	18B81A1245
Mukthala Harshini	harshinimukthala	03 Jul 2021	Lead	Student	Female	2023	SIR CR REDDY COLLEGE OF E	19B81A1275
Pithani Bhavani	bhavani.p.030320	03 Jul 2021	Lead	Student	Female	2023	Sir C R Reddy engineering Colleg	19B81A1294
Sri Vyshnavi Nadella	vyshnavinadella7	03 Jul 2021	Lead	Student	Female	2022	Sir C R Reddy College of Engineer	18B81A1260
Phani Sree Baddireddy	phanibaddireddy	03 Jul 2021	Lead	Student	Female	2023	Sir CR Reddy college of Engineer	19B81A1208
Alla Sai Siva Mounika	ssmounikareddy1	03 Jul 2021	Lead	Student	Female	2021	Sir C R Reddy College of engineer	17B81A1203
Maddali Ganesh Asish	maddaliganesh2	04 Jul 2021	Lead	Student	Male	2022	Ramachandra college of Engineer	18ME1A0490
Maddali Mahitha	bungamahitha53	04 Jul 2021	Lead	Student	Female	2022	Ramachandra college of engineer	18ME1A0420
Maddu Priya	kabothulapriya@	04 Jul 2021	Lead	Student	Female	2022	Ramachandra college of engineer	18ME1A0464
KUMAR	tekalecharan999	04 Jul 2021	Lead	Student	Male	2023	Ramachandra college of engineer	19ME1A0413
Mani	pnagasaiabhavani	04 Jul 2021	Lead	Student	Female	2022	Ramachandra college of Engineer	18ME1A04D4
Sindhukilaparthi	Sindhukilaparthi	04 Jul 2021	Lead	Student	Female	2023	SIR C R REDDY COLLEGE OF E	19B81A1249
vallabhanenisariti	vallabhanenisariti	04 Jul 2021	Lead	Student	Female	2023	Sir cr reddy collage of engineerin	19B81A12C2

K. S. Srinivasulu Reddy
 Director
 JNTU
 K. J. Somayajulu
 Institute of Engineering
 Technology
 Hyderabad
 K. S. Srinivasulu Reddy
 Director
 JNTU
 K. J. Somayajulu
 Institute of Engineering
 Technology
 Hyderabad
 K. S. Srinivasulu Reddy
 Director
 JNTU
 K. J. Somayajulu
 Institute of Engineering
 Technology
 Hyderabad

HOMER BENNY BANDELA	homer.benny@si	15 Jun 2021	Lead	Faculty	Male	Other	SIR C R REDDY COLLEGE OF E	17B81A0577
Neelesh Jain	neeeleshirt@gma	17 Jun 2021	Lead	Faculty	Male	Other	SIRT BHOPAL	0133CA
SRINIVAS CHALASANI	srinivasfdp@gma	19 Jun 2021	Lead	Faculty	Male	2018 - 2013	Sir C R Reddy Engineering Colleg	1268
SAMPARTHI VENKATA SURESH	samparthini@si	22 Jun 2021	Lead	Faculty	Male	Other	SIR C R REDDY COLLEGE OF E	1301
Babu Rajendra Prasad Singothu	rajendra11g@gm	23 Jun 2021	Lead	Faculty	Male	2012 - 2002	PSCMR college of engineering ar	1083
Rongali Sridevi	sridevi06533@gn	25 Jun 2021	Lead	Student	Female	2021	Avanthi Institute of engineering ar	17Q71A0582
Gadhavajula Surya Satya Nikhil	18255cm009@gr	26 Jun 2021	Lead	Student	Male	2021	Aditya Engineering College (2nd s	18255-CM-009
NARAYANAM RAGHUNADH	raghunadh_n@pa	26 Jun 2021	Lead	Faculty	Male	2018 - 2013	PACE Institute of Technology and	102022
Vasavya	bikkasanivasavya	28 Jun 2021	Lead	Student	Female	2021	SIR CR REDDY COLLEGE	30
Itiya Pavana Kumari.	pavankumari.cse	28 Jun 2021	Lead	Student	Female	2021	SIR CR REDDY COLLEGE OF E	17B81A05C5
Umukuri Sai Kishoreddy	kishoreddy1943	28 Jun 2021	Lead	Student	Male	2021	Sai spurthi	17C51A0509
Vangala Sai Pavitra	saipavitrav@gma	29 Jun 2021	Lead	Student	Female	2021	Sir C R Reddy College of Enginee	17B81A12A1
Durgesh Rajput	durgeshrajput456	30 Jun 2021	Lead	Student	Male	2022	Institute of technology and scienc	2.00038E+12
Chinta Lakshmi Priyanka	chlakshmiPriyank	01 Jul 2021	Lead	Student	Female	2023	Sir c r reddy college of engineerin	19B81A1220
Arepalli Veera Venkata Sai Suman	saisumantharepa	01 Jul 2021	Lead	Student	Male	2023	Sir C R Reddy College of enginee	19B81A1206
Joshitha	joshithavadlapud	01 Jul 2021	Lead	Student	Female	2022	Sir CR Reddy college of engineer	19B81A12C1
Gayatri Kothuri	gayatrikothuri28@	01 Jul 2021	Lead	Student	Female	2023	SIR CRR COLLEGE PF ENGINE	19B81A1254
KODURI Naveen Kumar	naveenkoduri089	01 Jul 2021	Lead	Student	Male	2022	SIR CR REDDY College of engin	18B81A1244
Sai Ganesh Reddy Buthukuri	saiganeshreddy4	01 Jul 2021	Lead	Student	Male	2022	Sir CR REDDY COLLEGE OF EN	18B81A1217
Gayatri Kothuri	gayatrikothuri28@	01 Jul 2021	Lead	Student	Female	2023	SIR CR REDDY COLLEGD OF E	19B81A1254
ISAI ADARSH	Adarshyuvu09@g	01 Jul 2021	Lead	Student	Male	2022	Sir cr reddy college of engineerin	18B81A1235
Subhashini Kolluri	Subhashinikolluri	01 Jul 2021	Lead	Student	Female	2024	Sir c r Reddy college of engineer	19B81A1251
Tatikonda vanitha	tatikondavanitha@	01 Jul 2021	Lead	Student	Female	2023	Sir cr Reddy college of engineerin	19B81A12B3
Anjali Jagadale	anjaliJagadale17@	01 Jul 2021	Lead	Student	Female	2022	Sir c r reddy college of engineerin	18B81A1236
Yaswanth Kumar Bhupathi	yaswanthkumarb	01 Jul 2021	Lead	Student	Male	2022	Sir C R Reddy College Of Engine	18B81A1213
HARSHA VARDHAN CHITTABATH	harshavardhanch	01 Jul 2021	Lead	Student	Male	2023	sir c r reddy College of engineerin	19B81A1224
GONGADA TEJASWARI	tejaswariGongada	01 Jul 2021	Lead	Student	Female	2023	SIR CR REDDY COLLEGE OF E	19B81A1235
Chinta Sowjanya	chinthasowjanya	01 Jul 2021	Lead	Student	Female	2022	Sir CR Reddy College of Enginee	18B81A1222
Charu Sahasra Chinthapalli	charusahasra@g	01 Jul 2021	Lead	Student	Female	2023	Sir c r reddy college of engineerin	19B81A1222
Sivaraju. Jayanth Ram Vamsi	jayanthramvamsi	01 Jul 2021	Lead	Student	Male	2023	Sir C R Reddy Engineering Colleg	19B81A12A9
Nalluri Sreekar	sreekamalluri.123	01 Jul 2021	Lead	Student	Male	2023	Sir CR Reddy college of engineer	19B81A1280
Goli Sree Chandrika	chandrikachandu	01 Jul 2021	Lead	Student	Female	2023	Sir cr reddy college of engineerin	19B81A1234
Ramya Eedala	ramyasowmyaee	01 Jul 2021	Lead	Student	Female	2022	Sir CR Reddy college of engineer	18B81A1229
Chinthu Srividya	srividych8@gma	01 Jul 2021	Lead	Student	Female	2022	Sir Cr Reddy College Of Enginee	18B81A1220
Harshavardhan Uppala	harshavardhanup	01 Jul 2021	Lead	Student	Male	2023	SIR C R REDDY COLLEGE OF E	19B81A12B9
Seelam Sateesh Reddy	sateeshreddysee	01 Jul 2021	Lead	Student	Male	2023	Sir Cr Reddy College of engineer	19B81A12A5
Nerella Pavan Subhash	subhashnerella68	01 Jul 2021	Lead	Student	Male	2023	SIR CR REDDY COLLEGE OF E	19B81A1284
JHANSI LAXMI NANDITHA.GARIN	nanditha.garine@	01 Jul 2021	Lead	Student	Female	2023	SIR CR REDDY COLLEGE OF E	19B81A1243
Chandrasekhar	chandrasedkhar	01 Jul 2021	Lead	Student	Male	2022	Sir c r reddy college of engineerin	18B81A1250
Bhavya Mannam	Bhavya.mannam	01 Jul 2021	Lead	Student	Female	2023	Sir cr Reddy College of engineeri	19B81A1268
Satish Mandalapu	satishmandalapu	01 Jul 2021	Lead	Student	Male	2023	Sir cr Reddy college of engineerin	19B81A1260
Moinnagoorvali	moinnagoorvali@	01 Jul 2021	Lead	Student	Male	2023	Sir C R Reddy College Of Engine	19B81A1246
Chowmyarayapati	chowmyarayapati	01 Jul 2021	Lead	Student	Female	2023	Sir C R Reddy college of enginee	19B81A1298
Chbalaaaa	chbalaaaa@gma	01 Jul 2021	Lead	Student	Male	2023	Sir C R Reddy College of enginee	19B81A1221
Challagollaharinar	challagollaharinar	01 Jul 2021	Lead	Student	Male	2023	SIR CR REDDY COLLEGE OF E	19B81A1258
Thethaumenagaj	thethaumenagaj	01 Jul 2021	Lead	Student	Female	2020	Sir CR Reddy eng...ring college	19B81A1292

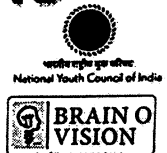


SIR C.R. REDDY COLLEGE OF ENGINEERING

Affiliated to JNTU-KAKINADA, Approved by AICTE, NEW DELHI

ELURU, West-Godavari, ANDHRA PRADESH-534007.

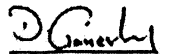
website:www.sircrrengg.ac.in



CERTIFICATE OF PARTICIPATION


This is to certify that Mr./Ms./Mrs. **Phani Sree Baddireddy** from
Sir CR Reddy college of Engineering has participated
in a online "National Level One Week Workshop on **React JS**" from 5-July-2021 to 10-July-2021 organized by the
Department of Information Technology, SIR C.R. REDDY COLLEGE OF ENGINEERING, in association
with **National Youth Council of India and Brainovision Solutions India Pvt. Ltd.**


Datchana Moorthy
National Executive President,
NYCI


Ganesh Nag Doddi
CEO Brainovision


Dr. K. Venkateswara Rao
I/C Principal
SIRCRRCOE


Dr. S. Krishna Rao
Convener & HOD/IT
SIRCRRCOE


	<p>SIR C.R.REDDY COLLEGE OF ENGINEERING ELURU-534007, WEST GODAVARI DIST, A P., INDIA (Approved by AICTE, New Delhi) Phone no: 08812-230840, 2300656 Fax: 08812-224193 Visit us at http://www.sirrengg.ac.in</p>
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DEPARTMENT OF INFORMATION TECHNOLOGY
MAPPING WITH PROGRAM OUTCOMES

S.NO	DATE	EVENT TITLE	RESOURCE PERSON
1.	5 JULY 2021 TO 10 JULY 2021	ONE WEEK NATIONAL LEVEL WORKSHOP ON "REACT JS"	TECHNICAL TEAM,BRAINOVISION PVT.LTD.,HYD

S.NO	TITLE	PROGRAM OUTCOMES													
		PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	PSO 1	PSO 2
		Engineering knowledge	Problem analysis	Design /development of solutions	Conduct investigations of complex problems	Modern tool usage	The engineer and society	Environment and sustainability	Ethics	Individual and team work	Communication	Project management and finance	Life-long learning	Develop software	Emerging technologies
1.	ONE WEEK NATIONAL LEVEL WORKSHOP ON "REACT JS"	3	3	2	2					2	2		2	2	3

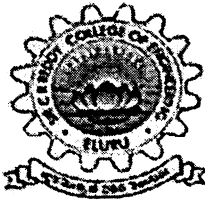
LEVEL:1-LOW LEVEL:2-MEDIUM LEVEL:3-HIGH


HEAD OF THE DEPARTMENT
Information Technology
 Sir C.R.R. College of Engg.
 ELURU-534 007.

SELECT
WORKSHOP

-- Please select an option --

GENERATE REPORT



SIR C.R.REDDY COLLEGE OF ENGINEERING
ELURU-534007, WEST GODAVARI DIST, A P., INDIA
(Approved by AICTE, New Delhi)
Phone no: 08812-230840, 2300656 Fax: 08812-224193
Visit us at <http://www.sircrrengg.ac.in>
DEPARTMENT OF INFORMATION TECHNOLOGY

WORKSHOP ON REACT JS(2020-21)

Academic Year: 2020-21

Semester: II sem

Starting Date: 2021-07-05

Ending Date: 2021-07-10

Resource Person/Facilitator: BRAINOVISION TEAM

Total Student Attempts : 129

WORKSHOP EVALUATION

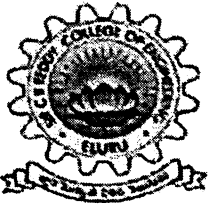
S.NO	QUESTIONS	SUM OBTAINED	TOTAL SCALE VALUE	PERCENTAGE	FEED BACK
1.	The workshop venue was comfortable and well located:	530	645	82.17%	STRONGLY AGREE
2.	The workshop content was relevant and easy to understand:	538	645	83.41%	STRONGLY AGREE
3.	The workshop handouts supported presentation material:	535	645	82.95%	STRONGLY AGREE
4.	The workshop handouts provided useful additional information:	528	645	81.86%	STRONGLY AGREE
5.	The workshop handouts were clear and well-organized:	523	645	81.09%	STRONGLY AGREE
6.	The workshop was a good mix between listening and activities:	534	645	82.79%	STRONGLY AGREE
7.	The activities were useful learning experiences:	526	645	81.55%	STRONGLY AGREE
8.	The facilitators were knowledgeable:	546	645	84.65%	STRONGLY AGREE
9.	The facilitators were well-prepared:	537	645	83.26%	STRONGLY AGREE
10.	The facilitators were responsive to participants questions:	549	645	85.12%	STRONGLY AGREE

Scale 0-20%:STRONGLY DISAGREE 21-40%:DISAGREE 41-60%:NEUTRAL 61-80%:AGREE 81-100%:STRONGLY AGREE

ECT
KSHOP

-- Please select an option --

GENERATE REPORT



SIR C.R.REDDY COLLEGE OF ENGINEERING
ELURU-534007, WEST GODAVARI DIST, A P., INDIA
(Approved by AICTE, New Delhi)
Phone no: 08812-230840, 2300656 Fax: 08812-224193
Visit us at <http://www.sircrrengg.ac.in>
DEPARTMENT OF INFORMATION TECHNOLOGY

WORKSHOP ON REACT JS(2020-21)

Academic Year: 2020-21

Semester: II sem

Starting Date: 2021-07-05

Ending Date: 2021-07-10

Resource Person/Facilitator: BRAINOVISION TEAM

Total Student Attempts : 129

OUTCOME EVALUATION

Before Workshop

S.NO	QUESTIONS	SUM OBTAINED	TOTAL SCALE VALUE	PERCENTAGE
1.	Personal Reflection (learning chronicle, your skills and abilities, learning style):	474	645	73.49%
2.	Research – gathering documents (proving learning, types of documents):	453	645	70.23%
3.	Integration – Putting it all together: (goal setting, learning outcomes):	453	645	70.23%
4.	Your confidence to complete a portfolio:	449	645	69.61%
5.	Your confidence to approach an employer/Interview:	452	645	70.08%
6.	Your ability to identify your skills and abilities:	474	645	73.49%

After Workshop

S.NO	QUESTIONS	SUM OBTAINED	TOTAL SCALE VALUE	PERCENTAGE
1.	Personal Reflection (learning chronicle, your skills and abilities, learning style):	478	645	74.11%
2.	Research – gathering documents (proving learning, types of documents):	494	645	76.59%
3.	Integration – Putting it all together: (goal setting, learning outcomes):	501	645	77.67%
4.	Your confidence to complete a portfolio:	503	645	77.98%

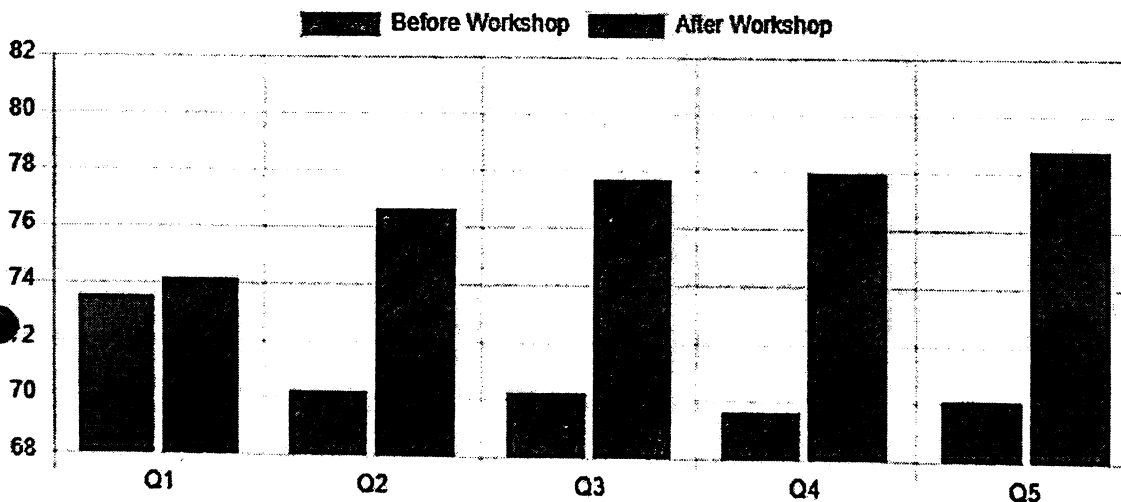
confidence to approach an employer/interview:	508	645	78.76%
Your ability to identify your skills and abilities:	523	645	81.09%

OUTCOME EVALUATION

S.NO	QUESTIONS	BEFORE WORKSHOP	AFTER WORKSHOP	EVALUATION
1.	Personal Reflection (learning chronicle, your skills and abilities, learning style):	73.49%	74.11%	GOOD
2.	Research – gathering documents (proving learning, types of documents):	70.23%	76.59%	GOOD
3.	Integration – Putting It all together: (goal setting, learning outcomes):	70.23%	77.67%	GOOD
4.	Your confidence to complete a portfolio:	69.61%	77.98%	GOOD
5.	Your confidence to approach an employer/interview:	70.08%	78.76%	GOOD
6.	Your ability to identify your skills and abilities:	73.49%	81.09%	GOOD

EVALUATION : LESS-POOR EQUAL-NEUTRAL MORE-GOOD

OUTCOME EVALUATION REPORT



Print this page

[Signature]
 HEAD OF THE DEPARTMENT
 Information Technology
 Sir C.R.R. College of Engg.
 ELURU-534 007.



शिक्षा मंत्रालय
MINISTRY OF
EDUCATION

CERTIFICATE OF INTERNSHIP COMPLETION

TO

Date: 21-07-2023

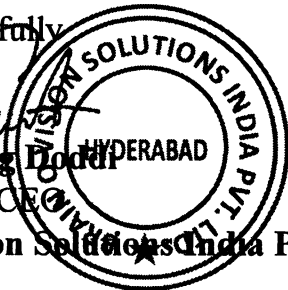
Anuhya pasumarthi
SIR C R REDDY COLLEGE OF ENGINEERING


This is to certify that **Anuhya pasumarthi** has successfully completed her **TWO MONTHS INTERNSHIP** program with **BrainOvision Solutions Pvt. Ltd.** She was worked on **DATA SCIENCE** and was actively & diligently involved in the projects and tasks assigned to her. During the span, we found her punctual and hardworking person. Her feedback and evolution proved that she is a quick learner. Congratulations and Best Wishes.

ROLE : DATA SCIENCE INTERN
INTERN ID : BOV23SD0052
START DATE : 15-05-2023
END DATE : 19-07-2023

Yours Faithfully

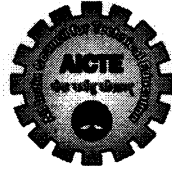

Ganesh Nagreddy
Founder & CEO
Brainovision Solutions India Pvt Ltd




Dr. Buddha Chandrashekar
Chief Coordinating Officer – AICTE
All India Council for Technical Education



**BRAIN O
VISION**



TO

05-08-2022

GeethaMounika Veeravalli

SIR C R REDDY COLLEGE OF ENGINEERING

INTERNSHIP CERTIFICATE

This is to certify that **GeethaMounika Veeravalli** has successfully completed her **TWO MONTHS INTERNSHIP** program with **BrainOvision Solutions Pvt. Ltd.** She was working on **PYTHON** and was actively & diligently involved in the projects and tasks assigned to her. During the span, we found her punctual and hardworking person. Her feedback and evolution proved that she is a quick learner. Congratulations and Best Wishes.

ROLE : PYTHON DEVELOPER

START DATE : 01-06-2022

INTERN ID : BOV22MPD0045

END DATE : 03-08-2022

Yours faithfully

Name: Narayana Swamy N

Designation: Manager

BRAIN O VISION SOLUTIONS (INDIA) PVT LTD





**BRAIN O
VISION**

02-08-2020

TO

N. Sai Pravallika
Sir CR Reddy college of engineering

INTERNSHIP CERTIFICATE

This is to certify that N. Sai Pravallika has successfully completed her internship program of 1 Month with Brainovision Solutions Pvt. Ltd. She was working on Data Science/ Machine Learning and was actively & diligently involved in the projects and tasks assigned to her. During the span, we found her punctual and hardworking person. His feedback and evolution proved that she is a quick learner. Congratulations and Best Wishes.

ROLE: Machine Learning Engineer
START DATE: 25-05-2020

Yours faithfully

Name: Bala Maheshwar

Technical Manager

BRAIN O VISION SOLUTIONS (INDIA) PVT LTD



MOU

This Memorandum of Understanding (MOU) is made on this 10th day of August , 2020 between :



Priyadarshini Institute of Technology & Science

Chintalapudi Near Tenali Guntur-522 306.
Under Management of INDIRA EDUCATIONAL Society, Hyderabad.
College Code:X2, Recognised by Govt of A.P.
Approved by AICTE, New Delhi & Affiliation to JNTU Kakinada.

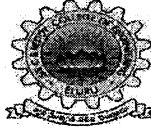
Priyadarshini Institute of Technology & Science, Chintalapudi, Duggirala Mandal, Guntur (Dt)-522306.Andhra Pradesh, India, represented by its principal, Dr. N Lakshmi Narayana, hereinafter referred to as PITT;

And

Estd. 1989

SIR C. R. REDDY COLLEGE OF ENGINEERING

ELURU-534007, West Godavari Dist., A.P., INDIA
APPROVED BY ALL INDIA COUNCIL FOR TECHNICAL EDUCATION, NEW DELHI,
PERMANENTLY AFFILIATED TO JNTUK, KAKINADA
www.sircrrengg.ac.in



OFF: (08812) 230840, 230565
FAX : (08812) 224193
Email: principal.sircrrengg@gmail.com

Sir C R Reddy College of Engineering , Vatluru, Eluru ,Eluru District , Andhra Pradesh, represented by its Principal, Dr. G Samba Siva Rao, here in after referred to as Sir CRRCOE.

Both PITT and Sir CRRCOE are collectively referred to as the Parties and individually as a Party.

WHEREAS, PITT is an institution offering various undergraduate and postgraduate programs in engineering disciplines with state-of-the-art infrastructure and facilities;

WHEREAS, Sir CRRCOE is an institution offering various undergraduate and postgraduate programs in engineering disciplines with state-of-the-art infrastructure and facilities;

WHEREAS, both the Parties are committed to enhancing the quality of engineering education and research through collaboration and cooperation;

1. Objectives

The objectives of this MOU are:

- To conduct joint FDPs, workshops, seminars, both national and International Conferences on topics of mutual interest and relevance.
- To share the resources, expertise and best practices of both the institutions.
- To facilitate the participation of faculty members and students of both the institutions in the FDPs, workshops and seminars, both National and International Conferences conducted by either institution.
- To explore the possibilities of joint research projects, consultancy services and publications.

2. Scope

The scope of this MOU covers the following areas:

- **FDPs:** The Parties will jointly organize FDPs on emerging topics and technologies in engineering disciplines. The FDPs will be designed to enhance the knowledge, skills and competencies of the faculty members of both the institutions. The FDPs will be conducted either online or offline or in a blended mode as per the convenience and availability of the resource persons and participants. The duration, frequency, venue, fees, certificates and other details of the FDPs will be decided mutually by the Parties.
- **Workshops:** The Parties will jointly organize workshops on practical aspects and applications of engineering concepts and tools. The workshops will be aimed at providing hands-on experience and exposure to the faculty members and students of both the institutions. The workshops will be conducted either online or offline or in a blended mode as per the convenience and availability of the resource persons and participants. The duration, frequency, venue, fees, certificates and other details of the workshops will be decided mutually by the Parties.
- **Seminars:** The parties will jointly organize seminars on current issues and trends in engineering domains. The seminars will be intended to provide a platform for sharing ideas, insights and experiences among the faculty members and students of both the institutions. The seminars will be conducted either online or offline or in a blended mode as per the convenience and availability of the resource persons and participants. The duration, frequency, venue, fees, certificates and other details of the seminars will be decided mutually by the Parties.
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will also recognize the credits earned by the visiting faculty members and students as per the norms and regulations of their respective institutions.

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3. Coordination:

The parties will appoint a coordinator from each institution to oversee the implementation of this MOU. The coordinators will be responsible for:

- Communicating with each other on a regular basis to plan, execute and monitor the activities under this MOU.
- Liaising with the respective authorities, departments, faculty members and students of their institutions to facilitate the smooth functioning of the activities under this MOU.
- Resolving any issues or disputes that may arise during the course of this MOU.
- Preparing and submitting periodic reports on the progress and outcomes of the activities under this MOU.

The names and contact details of the coordinators are as follows:

<u>PITT:</u> Name of the Coordinator: Mr. A. SRIKANTH BABU Designation: Assoc.Professor in HOD – MBA Dept Emailid: srikanthannadasu@gmail.com Contact No: 8121303034	<u>Sir CRRCOE</u> Name of the Coordinator: Dr M. KRISHNA Designation: Professor, CSE Dept , Sir CRRCOE Email id: marlapallikrishna@gmail.com Contact No. : 9394501367
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4. Duration

This MOU will come into effect from the date of signing by both the parties and will remain valid for a period of One year from August2020 to July2021. The parties may extend or renew this MOU by mutual consent in writing before the expiry of this MOU.

5. Termination

Either party may terminate this MOU by giving an advance written notice of three months to the other party. The termination of this MOU will not affect the ongoing activities under this MOU, unless otherwise agreed by both the parties.

6. Amendment

This MOU may be amended by mutual consent of both the parties in writing. Any amendment to this MOU will be signed by both the parties and will form part of this MOU.

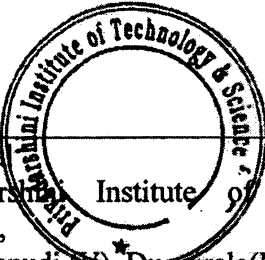
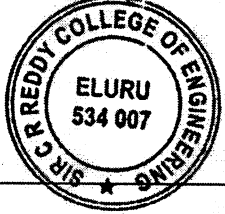
7. Arbitration

In case of any dispute or difference arising out of or in connection with this MOU, the parties will try to resolve it amicably through consultation and negotiation. If the dispute or difference remains unresolved after 30 days of consultation and negotiation, then it will be referred to arbitration by a sole arbitrator appointed by mutual consent of both the parties. The arbitration will be conducted in accordance with the Arbitration and Conciliation Act, 1996 or any statutory modification or re-enactment thereof. The venue of arbitration will be Narasaraopet, Andhra Pradesh. The language of arbitration will be English. The award of the arbitrator will be final and binding on both the parties.

8. Miscellaneous

- This MOU is not intended to create any legal or contractual obligations or liabilities on either party.
- This MOU is not intended to confer any rights or benefits on any third party.
- This MOU is subject to the laws of India and the jurisdiction of the courts at Tenali, Andhra Pradesh.
- This MOU is executed in two originals, one for each party.

IN WITNESS WHEREOF, both the Parties have signed this MOU on the date and place mentioned below:

<u>For PITT</u>	<u>For Sir CRRCOE</u>
Principal signature and name: Dr. N Lakshmi Narayana PRINCIPAL PRIYADARSHINI INSTITUTE OF TECHNOLOGY & SCIENCE CHINTALAPUDI, Duggirala Mdl. College Sea Guntur - 522 306	Principal signature and name: Dr. G Samba Siva Rao Date: 10/08/20 Principal College Seal: Sir C R Reddy College of Engineering ELURU - 534 007
 Principal Priyadarshini Institute of Technology & Science, Chintalapudi (Mdl), Duggirala (Mdl), Guntur (Dt)-522 306, A.P, India Date: 10-08-2020.	 Principal Sir C R Reddy College of Engineering , Vatluru , Eluru -534007, Eluru District, A.P, India. Date: 10-08-2020.



PRIYADARSHINI

INSTITUTE OF TECHNOLOGY AND SCIENCE

Chintalapudi, Near Tenali, Guntur-522 306
Approved by AICTE, New Delhi & Affiliation to JNTU Kakinada.

CERTIFICATE OF PARTICIPATION

This is to certify that

Dr./Mr./Mrs./Ms. CH. SRINIVAS has participated in
A One Week FDP on "Implementation of Data Structures in Java Programming" organized by
department of CSE, held at Priyadarshini Institute of Technology & Science, Chintalapudi,
Near Tenali, Guntur-522 306, INDIA, from 14th to 19th DEC 2020.


Program Coordinator


Principal



PRIYADARSHINI

INSTITUTE OF TECHNOLOGY AND SCIENCE

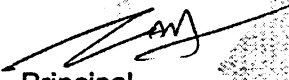
Chintalapudi, Near Tenali, Guntur-522 306
Approved by AICTE, New Delhi & Affiliation to JNTU Kakinada.

Certificate of Participation

This is to certify that

Dr./Mr./Mrs./Ms. E. Venkateswara Rao has participated in A One Week
FDP on "ADDITIVE MANUFACTURING" organized by department of ME,
held at Priyadarshini Institute of Technology & Science, Chintalapudi,
Near Tenali, Guntur-522 306, INDIA, from 14th to 18th Nov 2020.


Program Coordinator


Principal



PRIYADARSHINI INSTITUTE OF TECHNOLOGY AND SCIENCE

Chintalapudi, Near Tenali, Guntur-522 306
Approved by AICTE, New Delhi & Affiliation to JNTU Kakinada.

Certificate of Participation

This is to certify that

Dr./Mr./Mrs./Ms. B. Samba Siva Rao has participated in

A One Week FDP on **ELECTRIC HYBRIDVEHICLE** organized by
department of **EEE**, held at Priyadarshini Institute of Technology & Science,
Chintalapudi, Near Tenali, Guntur-522 306, INDIA, from 01-03-2021 to 05-03-2021.


Program Coordinator


Principal



PRIYADARSHINI INSTITUTE OF TECHNOLOGY AND SCIENCE

Chintalapudi, Near Tenali, Guntur-522 306
Approved by AICTE, New Delhi & Affiliation to JNTU Kakinada.

Certificate of Participation

This is to certify that

Dr./Mr./Mrs./Ms. Mandava Chandrakant has participated in

A One Week FDP on

Engineering management Strategies for Sustainable development organized by department
of Civil Engineering, held at Priyadarshini Institute of Technology & Science, Chintalapudi,
Near Tenali, Guntur-522 306, INDIA, from 22/2/21 to 27/2/21.


Program Coordinator


Principal



IDEAL INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada
Vidyutnagar, KAKINADA - 533 003. (A.P.)

Mobile : 9848179610, 80085 64954 Ph : +0884 - 2363345

Web : www.idealtech.edu.in

Email : 6k.principal@jntuk.edu.in

Dr. T. Srikanth, B.E., M.Tech., Ph.D.

Principal

MOU

This Memorandum of Understanding (MOU) is made on this 18th August 2020 between:

IDEAL INSTITUTE OF TECHNOLOGY, Vidyut Nagar, Kakinada, Andhra Pradesh 533003 represented by its Principal **Dr. T. Srikanth**, here in after referred to as **IDEAL**

AND

Sir C R Reddy College of Engineering, Eluru, and Andhra Pradesh, India, represented by its Principal, **Dr.G Samba Siva Rao**, here in after referred to as **Sir CRRCOE**.

Both **IDEAL** and **Sir CRRCOE** are collectively referred to as the Parties and individually as a Party.

WHEREAS, **IDEAL** is an institution offering various undergraduate and postgraduate programs in engineering disciplines with state-of-the-art infrastructure and facilities;

WHEREAS, **Sir CRRCOE** is an institution offering various undergraduate programs in engineering disciplines with state-of-the-art infrastructure and facilities;

WHEREAS, both the Parties are committed to enhancing the quality of engineering education and research through collaboration and cooperation;

NOW THEREFORE, the Parties agree as follows:

1. Objectives

The objectives of this MOU are:

- To conduct joint FDPs, workshops, seminars, both national and International Conferences on topics of mutual interest and relevance.
- To share the resources, expertise and best practices of both the institutions.

Sponsored by

GOVERNING BODY OF IDEAL COLLEGE OF ARTS AND SCIENCES, KAKINADA

Ph : 0884-2384382

Web : www.idealtech.edu.in

Email : 6k.principal@jntuk.edu.in

- To facilitate the participation of faculty members and students of both the institutions in the FDPs, workshops and seminars, both National and International Conferences conducted by either institution.
- To explore the possibilities of joint research projects, consultancy services and publications.

2. Scope

The scope of this MOU covers the following areas:

- **FDPs:** The Parties will jointly organize FDPs on emerging topics and technologies in engineering disciplines. The FDPs will be designed to enhance the knowledge, skills and competencies of the faculty members of both the institutions. The FDPs will be conducted either online or offline or in a blended mode as per the convenience and availability of the resource persons and participants. The duration, frequency, venue, fees, certificates and other details of the FDPs will be decided mutually by the Parties.
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etc. The parties will also recognize the credits earned by the visiting faculty members and students as per the norms and regulations of their respective institutions.

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The parties will appoint a coordinator from each institution to oversee the implementation of this MOU. The coordinators will be responsible for:

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- Liaising with the respective authorities, departments, faculty members and students of their institutions to facilitate the smooth functioning of the activities under this MOU.
- Resolving any issues or disputes that may arise during the course of this MOU.
- Preparing and submitting periodic reports on the progress and outcomes of the activities under this MOU.

The names and contact details of the coordinators are as follows:

<u>IDEAL</u>	<u>Sir CRRCOE</u>
Name of the Coordinator: Mrs. Radhika Krupalini Professor, CSE Dept , Ideal Institute of Technology , Vidyut Nagar , Kakinada-533003 Contact Details: 9246691771 E-mails: 6k.principal@jntuk.edu.in Web: www.idealtech.edu.in	Name of the Coordinator: Dr M. KRISHNA Designation: Professor, CSE Dept , Sir CRRCOE Emailid: marlapalijkrishna@gmail.com Contact No. : 9394501367 Web: https://sircrengg.ac.in/

4. Duration

This MOU will come into effect from the date of signing by both the parties and will remain valid for a period of ONE year from August 2020 to August 2021. The parties may extend or renew this MOU by mutual consent in writing before the expiry of this MOU.

5. Termination

Either party may terminate this MOU by giving an advance written notice of three months to the other party. The termination of this MOU will not affect the ongoing activities under this MOU, unless otherwise agreed by both the parties.

6. Amendment

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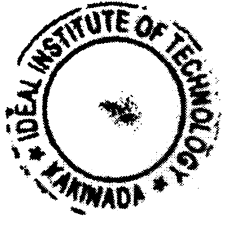
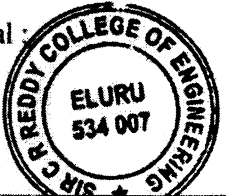
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- This MOU is not intended to create any legal or contractual obligations or liabilities on either party.
- This MOU is not intended to confer any rights or benefits on any third party.
- This MOU is subject to the laws of India and the jurisdiction of the courts at Vijayawada, Andhra Pradesh.
- This MOU is executed in two originals, one for each party.

IN WITNESS WHEREOF, both the Parties have signed this MOU on the date and place mentioned below:

<p>For IDEAL Principal signature and name: T. S. Srikanth / 18/8/20 Dr. T. Srikanth Date : 18-08-2020 College Seal: </p>	<p>For Sir CRRCOE Principal signature and name: Dr. G. Samba Siva Rao / [Signature] Dr. G. Samba Siva Rao Principal Sir C R Reddy College of Engineering Date : 18-08-2020 ELURU - 534 007 College Seal: </p>
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Principal
Address : Ideal Institute of Technology
Vidyut Nagar, Kakinada -533003,
Kakinada District, A.P, India
Place: Kakinada

Principal
Sir C R Reddy College of Engineering,
Vatluru, Eluru-534007,
Eluru District, A.P, India.
Place: Eluru



IDEAL

INSTITUTE OF TECHNOLOGY

Certificate of Participation

This is to Certify that

Ma. V. Gopinath.

of Sri C R Reddy College of Engineering.

has participated in **One Week Online Faculty Development Program**
on

"BLOCK CHAIN TECHNOLOGIES "

Organized by

Ideal Institute of Technology, Kakinada

Department of Computer Science and Engineering

from 26th to 31st October 2020

P. Radhika

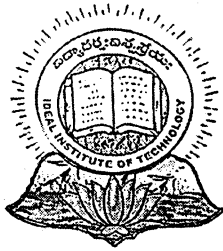
P RADHIKA KRUPALINI
CONVENER

M.S.R.S. Prasad

M.S.R.S.PRASAD
HOD

Dr. T. Srikanth

Dr. T. Srikanth
PRINCIPAL



IDEAL

INSTITUTE OF TECHNOLOGY

Certificate of Participation

This is to Certify that

Mr. CH. Yallamanda.

of Sri C R Reddy College of Engineering,
has participated in **One Week Online Faculty Development Program**
on

" BLOCK CHAIN TECHNOLOGIES "

Organized by

Ideal Institute of Technology, Kakinada
Department of Computer Science and Engineering
from 26th to 31st October 2020

P. Radhika

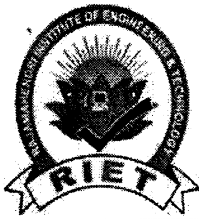
P RADHIKA KRUPALINI
CONVENER

M.S.R.S. Prasad

M.S.R.S.PRASAD
HOD

Dr. T. Srikanth

Dr. T. Srikanth
PRINCIPAL



RAJAMAHENDRI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada, Accredited by NAAC)

BHOOPALAPATNAM, RAJAMAHENDRAVARAM, E.G.Dist., AP, 533107.

eMail: office@rietjy.co.in Website: www.rietjy.co.in Ph: +91 91212 14413

MOU

This Memorandum of Understanding (MOU) is made on this 5th October, 2020 between:



RAJAMAHENDRI INSTITUTE OF ENGINEERING AND TECHNOLOGY
Bhoopalapatnam, Pidimgoyyi, Rajamahendravaram, Andhra Pradesh 533107
represented by its **Principal Dr.V.Lakshminarayana, Head of the Institution**, here
in after referred to as **RIET**;

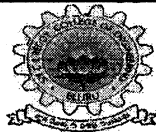
AND

SIR C. R. REDDY COLLEGE OF ENGINEERING

ELURU-534007, West Godavari Dist., A.P., INDIA

APPROVED BY ALL INDIA COUNCIL FOR TECHNICAL EDUCATION, NEW DELHI,
PERMANENTLY AFFILIATED TO JNTUK, KAKINADA

www.sircrrengg.ac.in



OFF: (08812) 230840, 230565
FAX : (08812) 224193
Email: principal.sircrrengg@gmail.com

Sir C R Reddy College of Engineering, Eluru, and Andhra Pradesh, India, represented by its principal, **Dr.G.Samba Siva Rao**, here in after referred to as **Sir CRRCOE**.

Both **RIET** and **Sir CRRCOE** are collectively referred to as the Parties and individually as a Party.

WHEREAS, **RIET** is an institution offering various undergraduate programs in engineering disciplines with state-of-the-art infrastructure and facilities;

WHEREAS, both the Parties are committed to enhancing the quality of engineering education and research through collaboration and cooperation;

NOW THEREFORE, the Parties agree as follows:

1. Objectives

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- Liaising with the respective authorities, departments, faculty members and students of their institutions to facilitate the smooth functioning of the activities under this MOU.

- Resolving any issues or disputes that may arise during the course of this MOU.
- Preparing and submitting periodic reports on the progress and outcomes of the activities under this MOU.

The names and contact details of the coordinators are as follows:

<p><u>RIET:</u> Address :Bhoopalapatnam, Pidimgoyyi, Rajahmahendravaram-533107 Contact Details: 9121214413 E-mails: office&rietrjy.co.in Web: www.rietrjy.co.in</p>	<p><u>Sir CRRCOE</u> Name of the Coordinator: Dr M. KRISHNA Designation: Professor, CSE Dept , Sir CRRCOE Emailid:marlapallikrishna@gmail.com Contact No. : 9394501367</p>
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4. Duration

This MOU will come into effect from the date of signing by both the parties and will remain valid for a period of ONE year from **October 2020 to October 2021**. The parties may extend or renew this MOU by mutual consent in writing before the expiry of this MOU.

5. Termination

Either party may terminate this MOU by giving an advance written notice of three months to the other party. The termination of this MOU will not affect the ongoing activities under this MOU, unless otherwise agreed by both the parties.

6. Amendment

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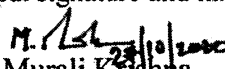

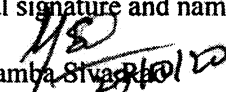

7. Arbitration

In case of any dispute or difference arising out of or in connection with this MOU, the parties will try to resolve it amicably through consultation and negotiation. If the dispute or difference remains unresolved after 30 days of consultation and negotiation, then it will be referred to arbitration by a sole arbitrator appointed by mutual consent of both the parties. The arbitration will be conducted in accordance with the Arbitration and Conciliation Act, 1996 or any statutory modification or re-enactment thereof. The venue of arbitration will be Vijayawada, Andhra Pradesh. The language of arbitration will be English. The award of the arbitrator will be final and binding on both the parties.

8. Miscellaneous

- This MOU is not intended to create any legal or contractual obligations or liabilities on either party.
- This MOU is not intended to confer any rights or benefits on any third party.
- This MOU is subject to the laws of India and the jurisdiction of the courts at Vijayawada, Andhra Pradesh.
- This MOU is executed in two originals, one for each party.

IN WITNESS WHEREOF, both the Parties have signed this MOU on the date and place mentioned below:

<p>For RIET Principal signature and name:  Dr.M.Murali Krishna PRINCIPAL RAJAMAHENDRI INSTITUTE OF ENGINEERING TECHNOLOGY Date : 27-10-2020 BHOOPALAPATNAM, College RAJAMAHENDRAVARAM-533 107. E.G.Dist.</p> 	<p>For Sir CRRCOE Principal signature and name:  Dr.G. Samba Siva Reddy Date : 27-10-2020 Principal Sir C R Reddy College of Engineering College Seal ELURU - 534 007</p> 
---	--


Principal
Address :Bhoopalapatnam, Pidimgoyyi
Rajamahendravaram -533107,
A.P, India
Place:Bhoopalapatnam


Principal
Sir C R Reddy College of Engineering ,
Vatluru, Eluru-534007,
Eluru District, A.P, India.
Place:Eluru




RAJAMAHENDRI INSTITUTE OF ENGINEERING & TECHNOLOGY

Approved by AICTE, New Delhi | Affiliated by JNTUK
Accredited by NAAC Bhoopalapatnam, RAJAMAHENDRAVARAM, AP

 : office@rietrvj.co.in

 : www.rietrvj.co.in


 : +91 9121214413

Certificate Of Participation

This is to certify that Dr./Ms./Mr./Mrs. G. Vihari working
as Prof./Assoc.Prof./Assi. Prof. in Sri CR Reddy College of Engg. College
has participated in "A One Week Faculty Development Program on Machine Learning to Deep
Learning: Trends & Challenges" from 23-11-2020 to 28-11-2020.

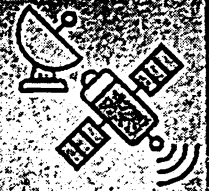

Coordinator


HOD


Principal



RAJAMAHENDRI INSTITUTE OF ENGINEERING & TECHNOLOGY



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Accredited by NAAC Bhoopalapatnam, RAJAMAHENDRAVARAM, AP



: office@rietjy.co.in



: www.rietjy.co.in



+91 912121441

Certificate of Participation

This is to Certify that Dr./Ms./Mr./Mrs. N. LAVANYA working
as Prof./Assoc. Prof./Asst. Prof. in SIR C.R REDDY COLLEGE OF ENGG College
has participated in "A One Week Faculty Program on *Satellite Communication*"
from 01-02-2021 to 06-02-2021



Coordinator

HOD

Principal





RAJAMAENDRI
INSTITUTE OF ENGINEERING & TECHNOLOGY
by AICTE, New Delhi Affiliated by JNTUK

Accredited by NAAC Bhoopalapatnam, RAJAMAENDRAVARAM, AP

✉ : office@rietjy.co.in

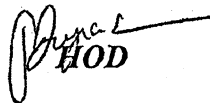
🌐 : www.rietjy.co.in


☎ : +91 9121214413

Certificate of Participation

This is to Certify that Dr./Ms./Mr./Mrs. S. Sree Rajesh working as Prof./
Assoc. Prof./Asst. Prof. in Sri C.R. Reddy College of Engg College has participated
in "A One-Week Faculty Development Program on Humanities and Ethics in Technology
Innovation" from 23-03-2021 to 27-03-2021


Coordinator


HOD


Principal

Memorandum Of Understanding
Between
Sir C.R.Reddy College of Engineering
And
Efftronics Systems Pvt Ltd

This Agreement made and entered into on 7-Nov-2020 between Sir C.R.Reddy College of Engineering, Eluru And Efftronics Systems Pvt Ltd (here in after called Efftronics) situated at Brundavan Colony, Vijayawada (A.P.). This MOU shall be valid for 1 year from the date and each party shall be at full liberty to terminate the collaboration with a notice period of 3 months.

Objectives of the MOU:

The objective of this Memorandum of Understanding is:

- A. To promote interaction between Sir C.R.Reddy College of Engineering, Eluru and Efftronics in mutually beneficial areas.
- B. To provide a formal basis for initiating interaction Sir C.R.Reddy College of Engineering and Efftronics.

Proposed Modes of Collaboration:

Sir C.R.Reddy College of Engineering and Efftronics propose to collaborate through

1. Exchanging of expertise by means of Guest Lectures, Technical Seminars, Workshops and other events (during regular working days) for the benefit of the faculty and students.
2. Permitting students for One-day Industrial Visit.
3. Allowing faculty & Staff for industrial training.
4. Permitting Practical training to students.
5. Attending campus recruitment where the intake depends up on the clearance of all the rounds by the candidate in selection process.

Note: All the above modes will be decided upon mutual consent based on Availability, Work Schedules and Manpower of Company.

Date of Agreement: 7-Nov-20

With Regards

For Efftronics Systems Pvt. Ltd.,

Sir C.R.Reddy College of Engineering, Eluru

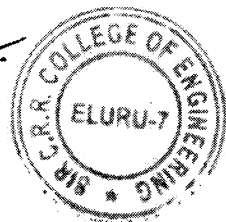


(SPURTHI D)

HR MANAGER

(Dr. G. SAMBASIVA RAO)

PRINCIPAL



Mfrs: Networking Data Loggers and LED Displays

Developers: Embedded Systems, Software





EFFTRONICS SYSTEMS PVT. LTD.

Plot No-4, IT Park, Mangalagiri-522 503, Guntur, AP, INDIA
+91 (8645) 666777 | info@efftronics.com | www.efftronics.com

Dear Sir/Madam,

Greetings!

Covid19 Pandemic has accelerated Industrie 4.0 digital transformation across the world. Every aspect of our life is driven by digital technologies and algorithms. As an early pioneer in the space of IoT, Efftronics solution roadmap is very much inline with the industry momentum.

We, Efftronics Systems Pvt. Ltd., are pleased to inform you that our company is offering campus placements for **outstanding** students from your college this academic year as well. We are offering different positions for freshers as below.

Function	Role	Qualification	Pay scale
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CIN: U51909AP1987PTC007554 | GST: 37AAACE4879Q1ZT

Smart Railway Signaling

Smart Buildings

Smart Cities

IoT Solutions

#1 Embedded Engineer

Job Role: The primary purpose of Embedded Engineer is to implement and test IoT based smart solutions and deliver outcomes within scope, quality, time, and cost constraints. Explore and evaluate new technologies, implement algorithms, develop test plans, and perform system testing.

Job Responsibilities:

- Work as a part of product development team to develop IoT based smart products and solutions.
- Work hands-on with all aspects of research and development in identifying, exploring, and evaluating new technologies
- Follow Product Development Life Cycle, generate work products – Design, Code, Test Plans, Test Reports, Manuals etc.
- Implement Algorithms
- Act as interface with R&D, production, and business arms to support customer project needs

Key Requirements:

- Minimum of 70% throughout their academics
- Good Knowledge of Analog Electronics
- Sound understanding of Digital Systems – Proficient in truth table and state machine approaches
- Must be exceptionally good in C- Programming, testing/debugging and in advanced C-concepts like pointers, structures, unions, interrupts etc.)
- Proficient in usage of data structures as per program needs and shall be able to write algorithms
- Proficient in ARM microcontrollers and peripheral like - RS232, RS485, I2C, SPI, Ethernet, Bluetooth, Wi-Fi, ZigBee etc.
- Good knowledge about sensors and static characteristics
- Should be able to understand datasheets, its parameters and consideration of them in design
- Should be able to reverse engineer circuits / programs
- Good Knowledge of using IDE tools like Keil MDK ARM
- Good Knowledge of using Measuring instruments and tools – Digital Multimeter, CRO, Function generators etc.
- Excellent mathematical skills.
- Good written and verbal communication skills
- Hands-on knowledge on MSOFFICE tools.

Capability	Embedded Engineer
Visualization	★★★★★
Subject	★★★★★
Taste	★★★★★
Analogical Reasoning	★★★★★
Determination	★★★★★
Learning	★★★★★

#2 IoT Engineer

Job Role: The primary purpose of IoT Engineer is to design; implement and test IoT based smart solutions and deliver outcomes within scope, quality, time, and cost constraints. Explore and evaluate new technologies, design & develop device drivers, implement algorithms, develop test plans, and perform system testing.

Job Responsibilities:

- Work as a part of product development team to develop IoT based smart products and solutions.
- Work hands-on with all aspects of research and development in identifying, exploring, and evaluating new technologies
- Follow Product Development Life Cycle; generate work products – Design, Code, Test Plans, Test Reports, and Manuals etc.
- Build Algorithms
- Act as interface with R&D, production, and business arms to support customer project needs

Key Requirements:

- Minimum of 70% throughout their academics
- Good Knowledge of Analog Electronics
- Sound understanding of Digital Systems – Proficient in truth table and state machine approaches
- Must be exceptionally good in C- Programming, testing/debugging and in advanced C-concepts like pointers, structures, unions, interrupts etc.)
- Proficient in usage of data structures as per program needs and shall be able to write algorithms
- Proficient in ARM microcontrollers and peripheral like - RS232, RS485, I2C, SPI, Ethernet, Bluetooth, Wi-Fi, ZigBee etc.
- Good knowledge about sensors and static characteristics
- Should be able to understand datasheets, its parameters and consideration of them in design
- Should be able to reverse engineer circuits / programs
- Good Knowledge of using IDE tools like Keil MDK ARM
- Good Knowledge of using Measuring instruments and tools – Digital Multimeter, CRO, Function generators etc.
- Excellent mathematical skills.
- Good written and verbal communication skills
- Hands-on knowledge on MSOFFICE tools.

Capability	IoT Engineer
Visualization	★★★★★
Subject	★★★★★
Taste	★★★★★
Analogical Reasoning	★★★★★
Determination	★★★★★
Learning	★★★★★

#3 Software Engineer | Platform Developer

Job Role: The primary purpose of Software Engineer is to implement and test IoT based platforms/applications and deliver outcomes within scope, quality, time, and cost constraints. Explore and evaluate new technologies, develop Desktop/Web/Mobile Apps, implement algorithms, develop test plans, and perform system testing.

Job Responsibilities:

- Work as a part of product development team to develop IoT based smart products and solutions.
- Work hands-on with all aspects of research and development in translating requirements, designs, wireframes into high quality code by collaboration with designers, engineers, senior managers etc.
- Follow Product Development Life Cycle, generate work products – Design, Code, Test Plans, Test Reports, Manuals etc.
- Implement Algorithms
- Act as interface with R&D, production, and business arms to support customer project needs

Key Requirements:

- Minimum of 70% throughout their academics
- Good understanding of Digital Systems – Proficient in truth table and state machine approaches
- Proficient in programming either of Java, .Net, JavaScript, C#
- Proficient in writing algorithms using data structures as per program needs
- Sound understanding of software architectures
- Strong understanding of object-oriented design (OOD) and software development principles
- Strong understanding of computer architecture and operating system
- Sound understanding of data communication technologies and protocols
- Good Knowledge of using Visual Studio IDE and tools
- Excellent mathematical skills.
- Good written and verbal communication skills
- Hands-on knowledge on MSOFFICE tools.

Capability	Software Engineer
Visualization	★★★★★
Subject	★★★★★
Taste	★★★★★
Analogical Reasoning	★★★★★
Determination	★★★★★
Learning Agility	★★★★★

#4 Platform Developer

Job Role: The primary purpose of Platform Developer is to design; implement and test IoT based platforms/applications and deliver outcomes within scope, quality, time, and cost constraints. Explore and evaluate new technologies, design & develop Desktop/Web/Mobile Apps, implement algorithms, develop test plans, and perform system testing.

Job Responsibilities:

- Work as a part of product development team to develop IoT based smart products and solutions.
- Work hands-on with all aspects of research and development in translating requirements, designs, wireframes i

#5 Data Scientist

Job Role: The primary purpose of Data scientist is to discover the information hidden in vast amounts of data and help in making smarter decisions to deliver even better products. Apply data mining techniques, perform statistical analysis, and build high quality analytics integrated with applications

Job Responsibilities:

- Identifying and integrating new datasets that can be leveraged through our product capabilities and work closely with the engineering team to strategize and execute the development of data products
- Execute analytical experiments methodically to help solve various problems and make a true impact across various domains and industries
- Identify relevant data sources and sets to mine for client business needs, and collect large structured and unstructured datasets and variables
- Devise and utilize algorithms and models to mine big data stores, perform data and error analysis to improve models, and clean and validate data for uniformity and accuracy
- Analyse data for trends and patterns, and Interpret data with a clear objective in mind
- Implement analytical models into production by collaborating with software developers and machine learning engineers.
- Communicate value story effectively

Key Requirements:

- Minimum of 70% throughout their academics
- Sound knowledge about Excel, BI Tools like Tableau, PowerBI, SQL, and programming languages i.e., Python/R
- Proficiency with data mining, mathematics, statistical, and graphical analysis
- Advanced pattern recognition and mathematical modeling
- Good written and verbal communication skills
- Hands-on knowledge on MSOFFICE tools.

Capability	Data Scientist
Visualization	★★★★★
Subject	★★★★★
Taste	★★★★★
Analogical Reasoning	★★★★★
Determination	★★★★★
Learning Agility	★★★★★

SIR C.R. REDDY COLLEGE OF ENGINEERING, ELURU
DEPARTMENT OF TRAINING & PLACEMENTS
INTERVIEW SCHEDULE - CAMPUS PLACEMENTS - ACADEMIC YEAR 2021-22

Sl. No.	Name of Company	On/Off	Date of Interview	CSE	ECE	EE	IT	Mech	Other	Remarks
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EFF/HRD/21-22/COND-OFF-RD/037

11-JAN-22

To

MS GOPARAJU SAI RAMYA SRI,
D/O G V RAMANA MURTHY,
H NO: 1-69, BALAJI NAGAR,
TANGELLAMUDI, ELURU,
GUNTUR DISTRICT,
ANDHRA PRADESH -534005.



Dear MS GOPARAJU SAI RAMYA SRI,

Subject: Provisional Conditional Offer Letter as SOFTWARE ENGINEER Trainee in Research & Development.

Further to your application for employment with us, and the subsequent selection process, we are pleased to offer you the position of Trainee (Engineer - R&D) in Efftronics Systems Pvt Ltd.

Your Scheduled date of joining will be on first week of July/August 2022(Tentatively).

Herewith, we include the Terms & Conditions of your appointment. After reading the terms & conditions, you are required to return this Offer of Appointment duly signed by you and your parents.

We welcome you to Efftronics family, looking forward for a long and mutually benefited association.

Note: The above offer will be confirmed only after EXTERNAL MEDICAL CLEARANCE.

With Regards,

For Efftronics Systems Pvt Ltd,

T. B. Sankar

(BHAVANI SANKAR T)

VICE-PRESIDENT

The Terms and Conditions of this offer are:

CIN: U51909AP1987PTC007554 | GST: 37AAACE4879Q1ZT

Separation:

11. If the Trainee fails to prove himself/herself during the Training period, the company has every right to terminate him/her at that stage itself.
12. If the Trainee wants to leave or discontinue the Training Voluntarily then he/she must pay Rs. 1,00,000 as the Training cost to the company.
13. At any time during the Training, if the Trainee is found to be **Wilfully non-performer** or guilty of fraud, dishonest, disobedient, disorderly behaviour, negligence, indiscipline, prolonged absence from duty without permission or any other conduct considered by us which affects the company's interest, your Training will be suspended at that stage itself, and the company has every right to recover the damages of Rs.1,00,000/- from you for the above said act.
14. A detailed letter of Appointment will be issued to you, after the successful completion of the Training Period.



With Regards,

For Efftronics Systems Pvt Ltd,

T. B. Sankar

(BHAVANI SANKAR T)

VICE-PRESIDENT

ACCEPTANCE FORM

I have read and understood all the terms and conditions contained in this letter and agree to abide by the same. I am signing this letter as a token of my accepted employment with the company and the terms and conditions set out in this letter.

Date:

Place:

[Signature]
Signature of Parent/ Guardian

A. Sai Ramya Sri
Signature of candidate

CIN: U51909AP1987PTC007554 | GST: 37AAACE4879Q1ZT

1. Your Training period would be for a Maximum of Six months starting from the schedule date of joining, and you will be designated as "Trainee" till the completion of your Training period.
2. You are required to serve the company for a period of 2.5 Years excluding the Training period.
3. You are required to submit all your Original Academic Certificates on the date of joining and would be held with the company till the completion of your service agreement.
4. You are required to complete all the assignments given in the training period within the stipulated time period. In case of your inability to complete the given task; you will be dropped from the training.
5. If your training period extends on administration grounds, extension of training depends on the discretion of management.
6. You are eligible for a stipend of Rs. 6,000 per month during the training period and after the successful completion of Training, your CTC (Cost to Company) will be Rs.3.9 Lakh per annum with Gross salary 25K per month.
7. After successful completion of the training period your salary may increase depending upon your performance.
8. Your appointment will be governed by the policies, rules, regulations, practices, processes and procedures of Efftronics Systems Pvt. Ltd., as applicable to you and the changes therein from time to time.
9. As per the General Services Rules, you are entitled to one casual leave per month and other public holidays.
10. You should not resign during the agreement period.



G. Ramaswamy
Signature of Parent/ Guardian

G. Sai Ramyesh
Signature of candidate

CIN: U51909AP1987PTC007554 | GST: 37AAACE4879Q1ZT

Smart Railway Signaling

Smart Buildings

Smart Cities

IoT Solutions

Separation:

11. If the Trainee fails to prove himself/herself during the Training period, the company has every right to terminate him/her at that stage itself.
12. If the Trainee wants to leave or discontinue the Training Voluntarily then he/she must pay Rs. 1,00,000 as the Training cost to the company.
13. At any time during the Training, if the Trainee is found to be **Wilfully non-performer** or guilty of fraud, dishonest, disobedient, disorderly behaviour, negligence, indiscipline, prolonged absence from duty without permission or any other conduct considered by us which affects the company's interest, your Training will be suspended at that stage itself, and the company has every right to recover the damages of **Rs.1,00,000/-** from you for the above said act.
14. A detailed letter of Appointment will be issued to you, after the successful completion of the Training Period.



With Regards,

For Efftronics Systems Pvt Ltd,

T. B. Sankar

(BHAVANI SANKAR T)

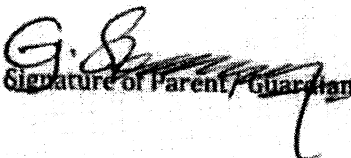
VICE-PRESIDENT

ACCEPTANCE FORM

I have read and understood all the terms and conditions contained in this letter and agree to abide by the same. I am signing this letter as a token of my accepted employment with the company and the terms and conditions set out in this letter.

Date:

Place:


Signature of Parent/Guardian

G. H. L. Sowjanya
Signature of candidate

EFF/HRD/21-22/COND-OFF-RD/023

14-JAN-22

To

**MS GEDELA HEMA LAKSHMI SOWJANYA,
D/O G SURYANARAYANA,
H NO: 20B-7-23/2,
BOSE SIBIRAM STREET, ELURU,
WEST GODAVARI,
ANDHRA PRADESH -534002.**



Dear MS GEDELA HEMA LAKSHMI SOWJANYA,

Subject: Provisional Conditional Offer Letter as SOFTWARE ENGINEER Trainee in Research & Development.

Further to your application for employment with us, and the subsequent selection process, we are pleased to offer you the position of Trainee (Engineer - R&D) in Efftronics Systems Pvt Ltd.

Your Scheduled date of joining will be on first week of **July/August 2022(Tentatively)**.

Herewith, we include the Terms & Conditions of your appointment. After reading the terms & conditions, you are required to return this Offer of Appointment duly signed by you and your parents.

We welcome you to Efftronics family, looking forward for a long and mutually benefited association.

Note: 1. The above offer will be confirmed only after EXTERNAL MEDICAL CLEARANCE.

With Regards,

For Efftronics Systems Pvt Ltd,

T. B. Sankar

(BHAVANI SANKAR T)

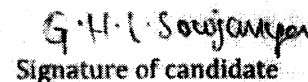
VICE-PRESIDENT

The Terms and Conditions of this offer are:

1. Your Training period would be for a Maximum of Six months starting from the schedule date of joining, and you will be designated as "Trainee" till the completion of your Training period.
2. You are required to serve the company for a period of 2.5 Years excluding the Training period.
3. You are required to submit all your Original Academic Certificates on the date of joining and would be held with the company till the completion of your service agreement.
4. You are required to complete all the assignments given in the training period within the stipulated time period. In case of your inability to complete the given task; you will be dropped from the training.
5. If your training period extends on administration grounds, extension of training depends on the discretion of management.
6. You are eligible for a stipend of Rs. 6,000 per month during the training period and after the successful completion of Training, your CTC (Cost to Company) will be Rs.3.9 Lakh per annum with Gross salary 25K per month.
7. After successful completion of the training period your salary may increase depending upon your performance.
8. Your appointment will be governed by the policies, rules, regulations, practices, processes and procedures of Efftronics Systems Pvt. Ltd., as applicable to you and the changes therein from time to time.
9. As per the General Services Rules, you are entitled to one casual leave per month and other public holidays.
10. You should not resign during the agreement period.



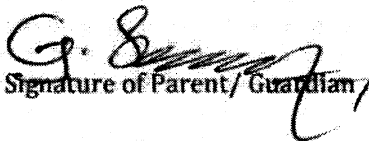

Signature of Parent/ Guardian

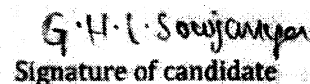

Signature of candidate

The Terms and Conditions of this offer are:

1. Your Training period would be for a Maximum of Six months starting from the schedule date of joining, and you will be designated as "Trainee" till the completion of your Training period.
2. You are required to serve the company for a period of 2.5 Years excluding the Training period.
3. You are required to submit all your Original Academic Certificates on the date of Joining and would be held with the company till the completion of your service agreement.
4. You are required to complete all the assignments given in the training period within the stipulated time period. In case of your inability to complete the given task; you will be dropped from the training.
5. If your training period extends on administration grounds, extension of training depends on the discretion of management.
6. You are eligible for a stipend of Rs. 6,000 per month during the training period and after the successful completion of Training, your CTC (Cost to Company) will be Rs.3.9 Lakh per annum with Gross salary 25K per month.
7. After successful completion of the training period your salary may increase depending upon your performance.
8. Your appointment will be governed by the policies, rules, regulations, practices, processes and procedures of Efftronics Systems Pvt. Ltd., as applicable to you and the changes therein from time to time.
9. As per the General Services Rules, you are entitled to one casual leave per month and other public holidays.
10. You should not resign during the agreement period.




Signature of Parent/ Guardian


Signature of candidate



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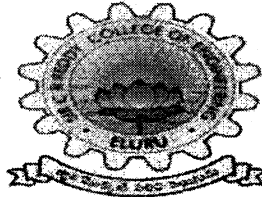
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MOU

This Memorandum of Understanding (MOU) is made on this 12th November, 2020 between:

Visakha Institute of Engineering & Technology, 88th division, Narava, Visakhapatnam, represented by its Principal Dr.V.Sridhar Patnaik, Head of the Institution here in after referred to as "VIET".

AND



SIR C R REDDY COLLEGE OF ENGINEERING

Vatluru ,Eluru , Andhra Pradesh, India

Sir C R Reddy College of Engineering, Vatluru ,Eluru , Andhra Pradesh, India, represented by its Principal, Dr.G.Samba Siva Rao, Head of the Institution here in after referred to as "Sir CRRCOE".

Both VIET and Sir CRRCOE are collectively referred to as the Parties and individually as a Party.

WHEREAS, VIET is an institution offering various undergraduate and postgraduate programs in engineering disciplines with state-of-the-art infrastructure and facilities.

WHEREAS, Sir CRRCOE is an institution offering various undergraduate and postgraduate programs in engineering disciplines with state-of-the-art infrastructure and facilities;

WHEREAS, both the Parties are committed to enhancing the quality of Engineering Education and Research through collaboration and cooperation;



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NOW THEREFORE, the Parties agree as follows:

1. Objectives

The objectives of this MOU are:

- To conduct joint FDPs, workshops, seminars, both national and International Conferences on topics of mutual interest and relevance.
- To share the resources, expertise and best practices of both the institutions.
- To facilitate the participation of faculty members and students of both the institutions in the FDPs, workshops and seminars, both National and International Conferences conducted by either institution.
- To explore the possibilities of joint research projects, consultancy services and publications.

2. Scope

The scope of this MOU covers the following areas:

- **FDPs:** The Parties will jointly organize FDPs on emerging topics and technologies in engineering disciplines. The FDPs will be designed to enhance the knowledge, skills and competencies of the faculty members of both the institutions. The FDPs will be conducted either online or offline or in a blended mode as per the convenience and availability of the resource persons and participants. The duration, frequency, venue, fees, certificates and other details of the FDPs will be decided mutually by the Parties.
- **Workshops:** The Parties will jointly organize workshops on practical aspects and applications of engineering concepts and tools. The workshops will be aimed at providing hands-on experience and exposure to the faculty members and students of both the institutions. The workshops will be conducted either online or offline or in a blended mode as per the convenience and availability of the resource persons and participants. The duration, frequency, venue, fees, certificates and other details of the workshops will be decided mutually by the Parties.
- **Seminars:** The parties will jointly organize seminars on current issues and trends in engineering domains. The seminars will be intended to provide a platform for sharing ideas, insights and experiences among the faculty members and students of both the institutions. The seminars will be conducted either online or offline or in a blended mode as per the convenience and availability of the resource persons and participants. The duration, frequency, venue, fees, certificates and other details of the seminars will be decided mutually by the Parties.



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- **Research and Incubation Cell:** The parties will explore the possibilities of undertaking joint research projects, consultancy services and publications in the areas of mutual interest and relevance. The parties will identify the research topics, objectives, methodology, funding, timeline, deliverables and other aspects of the research projects. The parties will also seek to publish the research outcomes in reputed journals and conferences. The parties will share the intellectual property rights, benefits and responsibilities arising from the research activities as per the agreed terms and conditions.
- **Exchange:** The parties will facilitate the exchange of faculty members and students for participating in the FDPs, workshops and seminars conducted by either party. The parties will also encourage the exchange of faculty members and students for pursuing research projects, consultancy services and publications. The parties will provide the necessary support and assistance to the visiting faculty members and students in terms of accommodation, transportation, access to facilities and resources, etc. The parties will also recognize the credits earned by the visiting faculty members and students as per the norms and regulations of their respective institutions.
- **National and International Conferences:** The parties will jointly organize National and International Conferences on current issues and trends in engineering domains. The background and context of the conference, such as the theme, objectives, expected outcomes, target audience. The roles and responsibilities of each party involved in the conference, such as the organizers, sponsors, speakers, participants. The terms and conditions of the collaboration, such as the duration, budget, resources, communication, reporting, evaluation. The signatures and dates of the authorized representatives of each party.

3. Coordination:

The parties will appoint a coordinator from each institution to oversee the implementation of this MOU. The coordinators will be responsible for:

- Communicating with each other on a regular basis to plan, execute and monitor the activities under this MOU.
- Liaising with the respective authorities, departments, faculty members and students of their institutions to facilitate the smooth functioning of the activities under this MOU.
- Resolving any issues or disputes that may arise during the course of this MOU.



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- Preparing and submitting periodic reports on the progress and outcomes of the activities under this MOU.

The names and contact details of the coordinators are as follows:

<u>VIET:</u> Name of the Coordinator Mrs.K.Chandana Associate Professor , Mechanical Engineering, Contact Details: 7981431817 E-mails: iqac@viet.edu.in Web: https://viet.edu.in/	<u>Sir CRRCOE</u> Name of the Coordinator: Dr M. KRISHNA Designation: Professor, CSE Dept , Sir CRRCOE Emailid: marlapallikrishna@gmail.com Contact No. : 9394501367
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4. Duration

This MOU will come into effect from the date of signing by both the parties and will remain valid for a period of ONE year from **November 2020 to November 2021**. The parties may extend or renew this MOU by mutual consent in writing before the expiry of this MOU.

5. Termination

Either party may terminate this MOU by giving an advance written notice of three months to the other party. The termination of this MOU will not affect the ongoing activities under this MOU, unless otherwise agreed by both the parties.

6. Amendment

This MOU may be amended by mutual consent of both the parties in writing. Any amendment to this MOU will be signed by both the parties and will form part of this MOU.

7. Arbitration

In case of any dispute or difference arising out of or in connection with this MOU, the parties will try to resolve it amicably through consultation and negotiation. If the dispute or difference remains unresolved after 30 days of consultation and negotiation, then it will be referred to arbitration by a sole arbitrator appointed by mutual consent of both the parties. The arbitration will be conducted in accordance with the Arbitration and Conciliation Act, 1996 or any statutory modification or re-enactment thereof. The venue



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(Affiliated to JNTUGV, VIZIANAGARAM)
88th Division, Narava, GVMC, Visakhapatnam-530027
DIPLOMA ENGINEERING MANAGEMENT




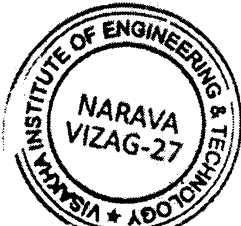
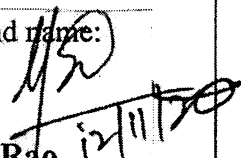

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parties. The arbitration will be conducted in accordance with the Arbitration and Conciliation Act, 1996 or any statutory modification or re-enactment thereof. The venue of arbitration will be Vijayawada, Andhra Pradesh. The language of arbitration will be English. The award of the arbitrator will be final and binding on both the parties.

8. Miscellaneous

- This MOU is not intended to create any legal or contractual obligations or liabilities on either party.
- This MOU is not intended to confer any rights or benefits on any third party.
- This MOU is subject to the laws of India and the jurisdiction of the courts at Vijayawada, Andhra Pradesh.
- This MOU is executed in two originals, one for each party.

IN WITNESS WHEREOF, both the Parties have signed this MOU on the date and place mentioned below:

<p>For VIET</p> <p>Principal signature and name: </p> <p>Dr. V. Sridhar Patnaik PRINCIPAL Date: 12-11-2020 College seal: </p>	<p>For Sir CRRCOE</p> <p>Principal signature and name: </p> <p>Dr. G. Samba Siva Rao Sir C R Reddy College of Engineering Date: 12-11-2020 College Seal: </p>
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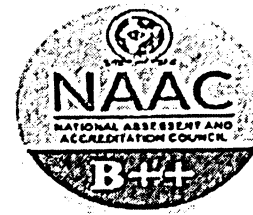
Principal
Visakha Institute of Engineering
& Technology, Narava
Visakhapatnam.

Principal
Sir C R Reddy College of
Engineering,
Vatluru, Eluru-534007,
Eluru District, A.P, India.
Place: Eluru
Andhra Pradesh - 521108



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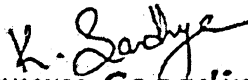


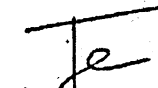
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Certificate of Participation

This is to certify that Mr./Mrs. M. Ravi Kumar of
SIRCRBCDE has participated in "A One Week Faculty Development Certificate
Program on "Bio-Medical Applications of Nano materials" organized by Department of
Electronics & Communication Engineering VISAKHA INSTITUTE OF ENGINEERING & TEC
HNOLOGY, narava, 57th division, Visakhapatnam, A.P State, India, from 23rd Aug 26th
Aug, 2021.


Program Coordinator
Mrs. K. Sandhya


HOD-ECE
Mr. B. Jeevan


Principal
Dr. V. Sridhar Patnaik



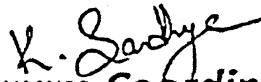
VISAKHA
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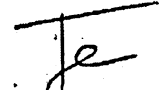


COLLEGE CODE
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Certificate of Participation

This is to certify that Mr./Mrs. N. Lavanya of
SIRCRRCOE has participated in "A One Week Faculty Development Certificate
Program on "Bio-Medical Applications of Nano materials" organized by Department of
Electronics & Communication Engineering VISAKHA INSTITUTE OF ENGINEERING & TEC
HNOLOGY, narava, 57th division, Visakhapatnam, A.P State, India, from 23rd Aug 26th
Aug, 2021.

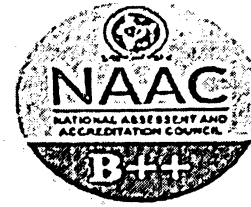

Program Coordinator
Mrs. K. Sandhya


HOD-ECE
Mr. B. Jeevan


Principal
Dr. V. Sridhar Patnaik



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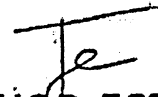


COLLEGE CODE
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Certificate of Participation

This is to certify that Mr./Mrs. V. Veerajju of
SIRICERODE has participated in "A One Week Faculty Development Certificate
Program on "Bio-Medical Applications of Nano materials" organized by Department of
Electronics & Communication Engineering VISAKHA INSTITUTE OF ENGINEERING & TEC
HNOLOGY, narava, 57th division, Visakhapatnam, A.P State, India, from 23rd Aug 26th
Aug, 2021.


Program Coordinator
Mrs. K. Sandhya


HOD-ECE
Mr. B. Jeevan


Principal
Dr. V. Sridhar Patnaik



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Certificate of Participation

This is to certify that Mr./Mrs. Ch. Ravi Kumar
of SIR CRR CoE has participated in "A One Week Faculty Development
Certificate Program on Recent Advances in Communication & Signal Processing"
organized by Department Of Electronics and communication Engineering, Narava,
57th division, Viskhapatnam, A.P State, India, from 20th Sep-25th Sep, 2021.

Ch. Srikanth
Program Coordinator
Mr.Ch.Srikanth

J.
HOD-ECE
Mr.B.Jeevan

V.
Principal
Dr.V.SridharPatnaik



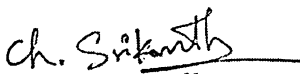
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Certificate of Participation

This is to certify that Mr./Mrs. K. Lakshmi Narayana
of SIR CRR CoE has participated in "A One Week Faculty Development
Certificate Program on Recent Advances in Communication & Signal Processing"
organized by Department Of Electronics and communication Engineering, Narava,
57th division, Viskhapatnam, A.P State, India, from 20thSep-25thSep, 2021.


Program Coordinator
Mr.Ch.Srikanth


HOD-ECE
Mr.B.Jeevan


Principal
Dr.V.SridharPatnaik

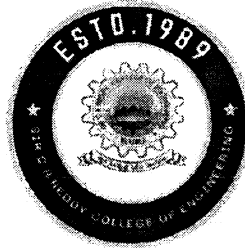
MEMORANDUM OF UNDERSTANDING

BETWEEN



CODEGNAN IT SOLUTIONS PVT LTD
H.No 40-5-19/16, Prasad Naidu Complex, P.B.Siddhartha
Busstop, Moghalrajpuram, Vijayawada, Andhra Pradesh 520010

AND



Sir C. R. Reddy College of Engineering
ELURU-534007

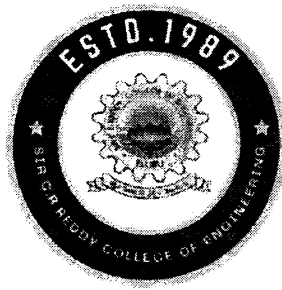
Sri. Uppugundla Sairam

Founder and C.E.O,
CODEGNAN IT SOLUTIONS PVT LTD.,
Vijayawada, Andhra Pradesh 52001
www.codegnan.com

Dr. G. Samba Siva Rao
Principal

Sir C. R. Reddy College of Engineering.
ELURU - 534007
www.sircrreddycollege.ac.in

**MEMORANDUM OF UNDERSTANDING BETWEEN
CODEGNAN IT SOLUTIONS PVT LTD**



SIR C R REDDY COLLEGE OF ENGINEERING

This Agreement is entered into and executed on this day **14th December 2020, at Vijayawada.**

M/s. Codegnan IT Solutions Pvt Ltd Office No. 40-5-19/16, Prasad Naidu Complex, P.B.Siddhartha Bus Stop, Moghalrajpuram, Vijayawada-520010, Andhra Pradesh, India as **FIRST-PARTY** hereinafter referred to as **Codegnan**

AND

SIR C R REDDY COLLEGE OF ENGINEERING, Near Vatluru Railway Gate, Eluru, Andhra Pradesh 534007

Codegnan and Institution are individually referred to as "party" and together as "parties"

This MOU has been entered into on **14th December, 2020** with the view of promoting cooperation in academic education, research, and student internships between **Sir C R Reddy College of Engineering** and the **Codegnan IT Solutions Pvt. Ltd** as the basis for their further cooperation in academics and placements under mutual interest and agreed terms.

Agreement

This Agreement is entered into and executed on this day 14th December, 2020 at Vijayawada.

By and Between

M/s. Codegnan IT Solutions Pvt Ltd (hereinafter referred to as Codegnan)

Sri. Uppugandla Sairam, Founder & CEO having its office Moghalrajpuram, Vijayawada, Andhra Pradesh here-in-after referred as **Codegnan**, the party of the **FIRST PARTY**.

AND

SIR C R REDDY COLLEGE OF ENGINEERING, having its registered office at Near Vatluru Railway Gate, Eluru, Andhra Pradesh 534007, India here-in-after referred as **Institution**, an Private Engineering College in the Jurisdiction of JNTUK, represented by Authorised Signatory, herein after called as the **SECOND PARTY**.

OBJECTIVES OF THE MOU:

- To impart domain-specific training to the students of Sir C R Reddy College of Engineering through Expert Sessions, Seminars, Workshops, Faculty Development Sessions, Internships, Hackathons, short-term and long term projects on campus, and off-campus (in the industry) at regular intervals to make them employable and corporate fit.
- Codegnan will provide industrial training for faculty members of Institution
- Codegnan will from time to time participate/ render guidance in the activities of technical orientation conducted by the Institute by way of Guest Lectures, Technical Seminars, Workshops, FDP's and other events for the benefit of the faculty and students.
- Codegnan IT Solutions. Will offer Research & Consultancy Services. Depute their executives to the college for campus interviews, depending upon the necessity.
- Codegnan will offer their services for curriculum design to the Institute.
- Permit students of the Institute for site visits for a day to any of their project sites.

Specific activities and programs implemented under the authority of this MOU shall be subject to the availability of funds, and the approval of each party authorised representatives

TERMS & CONDITIONS:

- a) The cost of providing infrastructure at the Institution should be borne by Department of Electronics and Communication engineering at Sir C R Reddy College of Engineering
- b) To organise activities at Institution, travel, and other expenses of Codegnan staff should be borne by Department of Electronics and Communication engineering at Sir C R Reddy College of Engineering on mutually agreed terms.
- c) The faculty members and students of Department of Electronics and Communication engineering at Sir C R Reddy College of Engineering can use the e-resources of Codegnan for a short-time according to the sessions conducted
- d) This MOU may be amended, renewed, and terminated by mutual written agreement of the Codegnan and Department of Electronics and Communication engineering at Sir C R Reddy College of Engineering at any time with prior intimation
- e) Depending on both parties requirement, to hire the talent from the Institutes regularly through on-campus and off-campus recruitment drives
- f) Either Codegnan or Department of Electronics and Communication engineering at Sir C R Reddy College of Engineering shall have the right to terminate this MOU upon 60 days prior written notice to the other party.

DURATION OF MOU:

This MOU, unless extended by mutual written consent of both parties, shall expire in Two (02) years after the effective date specified in the opening paragraph. However, on review, the MOU shall be extended for another TWO years by mutual consent.

COORDINATORS:

Both parties will designate persons who will have responsibility for the coordination and implementation of this agreement.

For CODEGNAN IT SOLUTIONS PVT LTD.
FIRST-PARTY



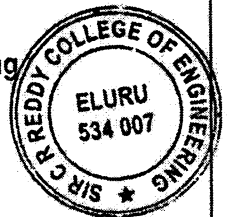
U. Sairam

SRI UPPUGUNDLA SAIRAM
Founder and C.E.O,
CODEGNAN IT SOLUTIONS PVT LTD.
Vijayawada, Andhra Pradesh 520010
www.codegnan.com



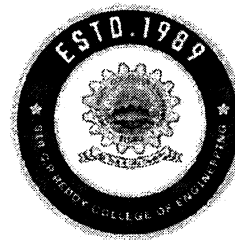
For SIR C R REDDY COLLEGE OF
ENGINEERING , ELURU

YSR
Principal
Sir C R Reddy College of Engineering
ELURU - 534 007



Dr.G.Samba Siva Rao
Principal ,Sir C. R. Reddy College of Engineering
ELURU-534007

www.sircrreddycollege.ac.in



Embedded I-IOT for Next Generation (Python Workshop)

Name of the Organizing Unit: IEEE SIRCRRCOE STUDENT BRANCH (STB11558)

Venue: AC Seminar Hall – Library

Date of Event: 21st to 23rd of October 2021.

Topic: Python Programming.

No. of Participants: 182 Members.

Brief Description:

This 3 days workshop is based on the python in which is specifically for the 3rd year students of Sir C R R College to make good knowledge on the programming based on python language from a very basic Honorable Speaker of the workshop Mr. U. Sairam garu with his helping team has made all the participants of the workshop to gain a good knowledge on the python programming language.

The event has successfully completed by the contribution of volenteers from final year students. All the participants gained knowledge on the python programming language from scratch. All the participants are awarded with an e-certificate of completion of the workshop.

EventPhotos:

The poster is for a workshop titled "EMBEDDED I-IOT FOR NEXT GENERATION". It is organized by the IEEE SIRCRRCOE STUDENT BRANCH at SIR C R REDDY COLLEGE OF ENGINEERING. The event dates are from 21-10-2021 to 22-10-2021, followed by a 24-hour hackathon on 23-10-2021. The poster lists a schedule for three days: Day 1 (Sending Emails, Building StopWatch, Automate Daily Life), Day 2 (Creating a Chatbot, Virtual Assistant, Web Scraping, Building API), and Day 3 (Introduction to Database, Connecting and Querying the Database). The speaker is Mr. U. Sairam. The poster includes logos for the college, IEEE, and the organizing branch, along with social media handles and contact information.

SIR C R REDDY COLLEGE OF ENGINEERING
Approved by AICTE, New Delhi & Accredited by NAAC, Permanently Affiliated to JNTUK, Kakinada
Vatluru, Eluru, West Godavari, Andhra Pradesh, India - 534007

**EMBEDDED I-IOT
FOR NEXT GENERATION**

Date :- 21-10-2021 TO 22-10-2021
FOLLOWED BY 24HRS
HACKATHON ON 23-10-2021

Day 1 :-
1. Sending Emails
2. Building StopWatch
3. Automate Daily Life

Day 2 :-
1. Creating a Chatbot
2. Creating a Virtual Assistant (MYSQL)
3. Web Scraping
4. Building API

Day 3 :-
1. Introduction to Database
2. Connecting and Querying the Database

:- SCHEDULE :-

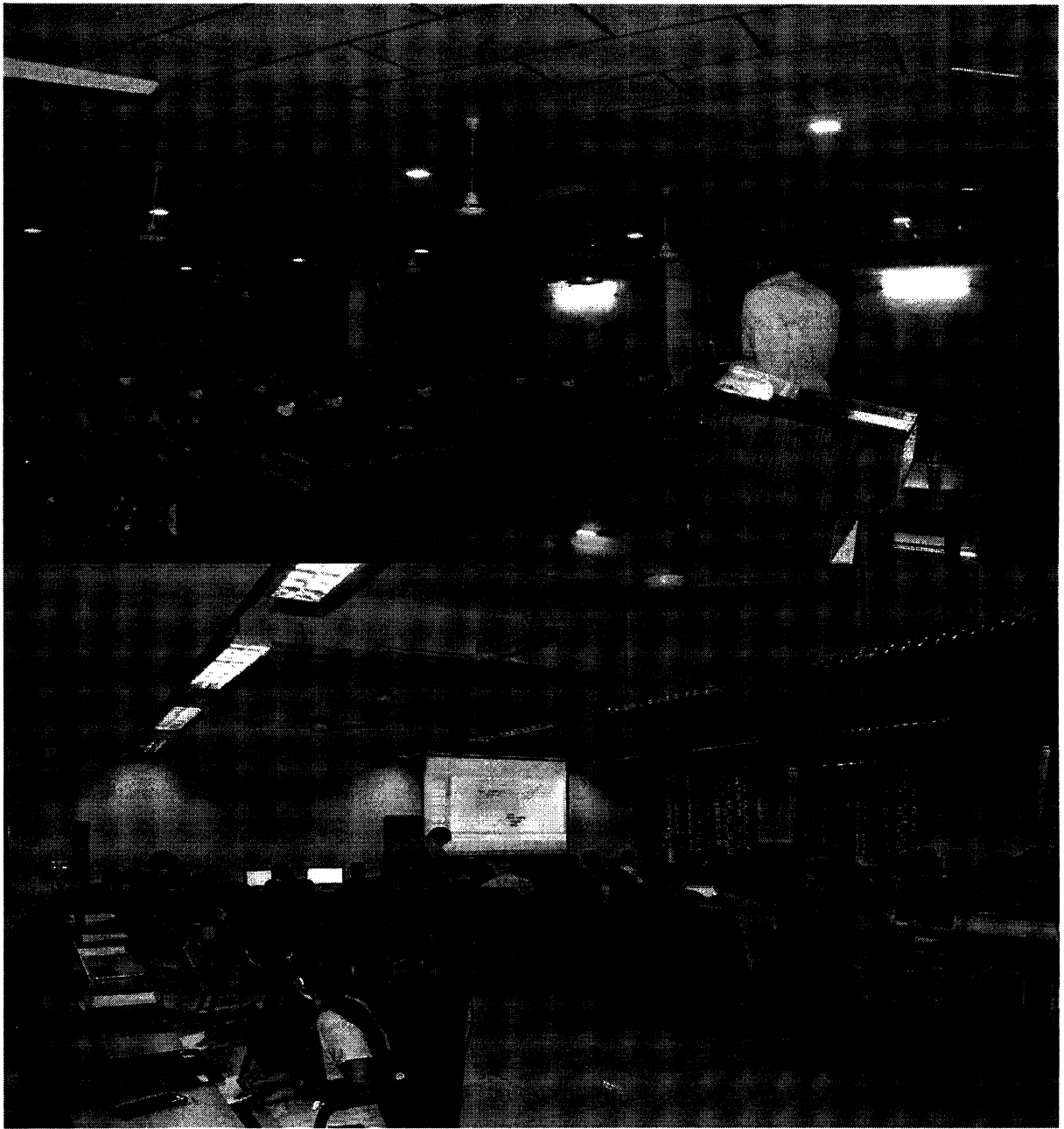
SPEAKER
Mr. U. Sairam,
Muz. College of IT solutions

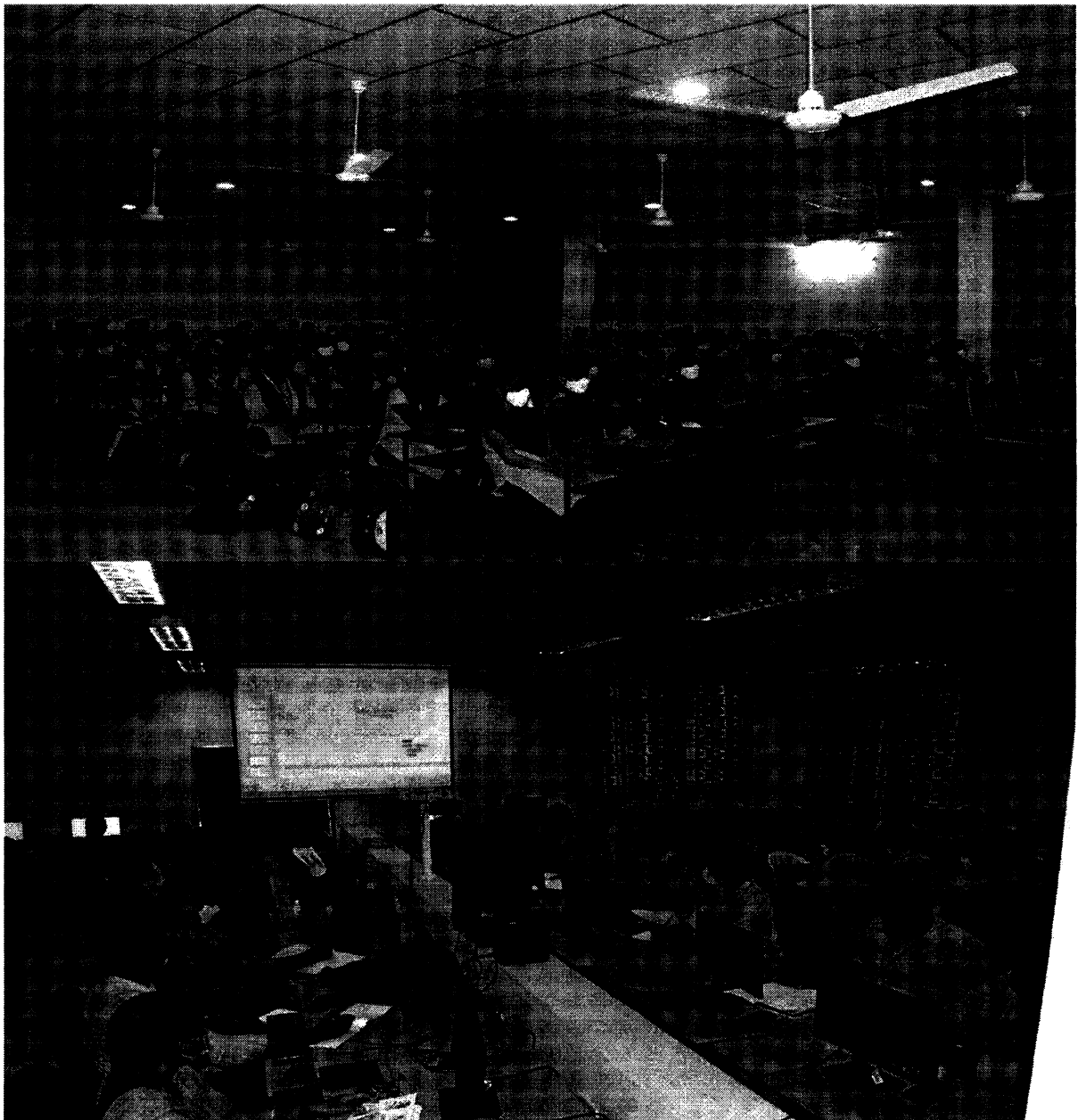
@ieee_crr_sb | @ieee_crr_sb | @ieee_crr_sb | edu.ieee.org/in/sircrrcoe

IEEE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING







Reported by:

G. Kiran Kumar

Student Chair

Kk509935@gmail.com

vTools Link: <https://events.vtools.ieee.org/m/316896>





SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY

Accredited by NAAC with 'A' Grade & ISO 9001:2015 Certified
(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada)

Office : +91 7901467802, email: principal_svcet@yahoo.com, website: www.svcet.info

MOU

This Memorandum of Understanding (MOU) is made on this 04th JUNE, 2020 between:

Sri Venkateswara College of Engineering and Technology, Etcherla, Srikakulam Andhra Pradesh, 532410 represented by its **Principal Dr V Surendra Reddy, Head of the Institution**, here in after referred to as **SVCET**;

AND



Sir C R Reddy College of Engineering, Vatluru, Eluru, Andhra Pradesh, India, represented by its **Principal, Dr.G.Samba Siva Rao, Head of the Institution** here in after referred to as **Sir CRRCOE**.

Both **SVCET** and **Sir CRRCOE** are collectively referred to as the Parties and individually as a Party.

Whereas, **SVCET** is an institution offering various undergraduate and postgraduate programs in engineering disciplines with state-of-the-art infrastructure and facilities;

Whereas, **Sir CRRCOE** is an institution offering various undergraduate programs in engineering disciplines with state-of-the-art infrastructure and facilities;

Whereas, both the Parties are committed to enhancing the quality of engineering education and research through collaboration and cooperation;

1. Objectives

The objectives of this MOU are:

- To conduct joint FDPs, workshops, seminars, both national and International Conferences on topics of mutual interest and relevance.
- To share the resources, expertise and best practices of both the institutions.

- To facilitate the participation of faculty members and students of both the institutions in the FDPs, workshops and seminars, both National and International Conferences conducted by either institution.
- To explore the possibilities of joint research projects, consultancy services and publications.

2. Scope

The scope of this MOU covers the following areas:

- **FDPs:** The Parties will jointly organize FDPs on emerging topics and technologies in engineering disciplines. The FDPs will be designed to enhance the knowledge, skills and competencies of the faculty members of both the institutions. The FDPs will be conducted either online or offline or in a blended mode as per the convenience and availability of the resource persons and participants. The duration, frequency, venue, fees, certificates and other details of the FDPs will be decided mutually by the Parties.
- **Workshops:** The Parties will jointly organize workshops on practical aspects and applications of engineering concepts and tools. The workshops will be aimed at providing hands-on experience and exposure to the faculty members and students of both the institutions. The workshops will be conducted either online or offline or in a blended mode as per the convenience and availability of the resource persons and participants. The duration, frequency, venue, fees, certificates and other details of the workshops will be decided mutually by the Parties.
- **Seminars:** The parties will jointly organize seminars on current issues and trends in engineering domains. The seminars will be intended to provide a platform for sharing ideas, insights and experiences among the faculty members and students of both the institutions. The seminars will be conducted either online or offline or in a blended mode as per the convenience and availability of the resource persons and participants. The duration, frequency, venue, fees, certificates and other details of the seminars will be decided mutually by the Parties.
- **Research and Incubation Cell:** The parties will explore the possibilities of undertaking joint research projects, consultancy services and publications in the areas of mutual interest and relevance. The parties will identify the research topics, objectives, methodology, funding, timeline, deliverables and other aspects of the research projects. The parties will also seek to publish the research outcomes in reputed journals and conferences. The parties will share the intellectual property rights, benefits and responsibilities arising from the research activities as per the agreed terms and conditions.
- **Exchange:** The parties will facilitate the exchange of faculty members and students for participating in the FDPs, workshops and seminars conducted by either party. The parties will also encourage the exchange of faculty members and students for pursuing research projects, consultancy services and publications. The parties will provide the necessary support and assistance to the visiting faculty members and students in terms of accommodation, transportation, access to facilities and resources, etc. The parties will also recognize the credits earned by the visiting faculty members and students as per the norms and regulations of their respective institutions.

- **National and International Conferences:** The parties will jointly organize National and International Conferences on current issues and trends in engineering domains. The background and context of the conference, such as the theme, objectives, expected outcomes, target audience. The roles and responsibilities of each party involved in the conference, such as the organizers, sponsors, speakers, participants. The terms and conditions of the collaboration, such as the duration, budget, resources, communication, reporting, evaluation. The signatures and dates of the authorized representatives of each party.

3. Coordination:

The parties will appoint a coordinator from each institution to oversee the implementation of this MOU. The coordinators will be responsible for:

- Communicating with each other on a regular basis to plan, execute and monitor the activities under this MOU.
- Liaising with the respective authorities, departments, faculty members and students of their institutions to facilitate the smooth functioning of the activities under this MOU.
- Resolving any issues or disputes that may arise during the course of this MOU.
- Preparing and submitting periodic reports on the progress and outcomes of the activities under this MOU.

The names and contact details of the coordinators are as follows:

<p><u>SVCET:</u> Address: Sri Venkateswara College of Engineering and Technology, Etcherla, Srikakulam, Andhra Pradesh, 532410 Contact Details: 9705576693 E-mails: principal_svcet@yahoo.com Web: www.svcet.info</p>	<p><u>Sir CRRCOE</u> Name of the Coordinator: Dr M. KRISHNA Designation: Professor, CSE Dept, Sir CRRCOE Emailid: marlapallikrishna@gmail.com Contact No.: 9394501367</p>
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4. Duration

This MOU will come into effect from the date of signing by both the parties and will remain valid for a period of ONE year from **June 2020 to June 2021**. The parties may extend or renew this MOU by mutual consent in writing before the expiry of this MOU.

5. Termination

Either party may terminate this MOU by giving an advance written notice of three months to the other party. The termination of this MOU will not affect the ongoing activities under this MOU, unless otherwise agreed by both the parties.

6. Amendment

This MOU may be amended by mutual consent of both the parties in writing. Any amendment to this MOU will be signed by both the parties and will form part of this MOU.


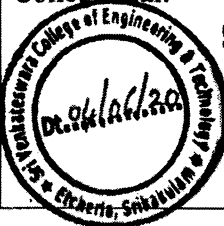

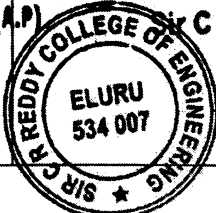
7. Arbitration

In case of any dispute or difference arising out of or in connection with this MOU, the parties will try to resolve it amicably through consultation and negotiation. If the dispute or difference remains unresolved after 30 days of consultation and negotiation, then it will be referred to arbitration by a sole arbitrator appointed by mutual consent of both the parties. The arbitration will be conducted in accordance with the Arbitration and Conciliation Act, 1996 or any statutory modification or re-enactment thereof. The venue of arbitration will be Vijayawada, Andhra Pradesh. The language of arbitration will be English. The award of the arbitrator will be final and binding on both the parties.

8. Miscellaneous

- This MOU is not intended to create any legal or contractual obligations or liabilities on either party.
- This MOU is not intended to confer any rights or benefits on any third party.
- This MOU is subject to the laws of India and the jurisdiction of the courts at Vijayawada, Andhra Pradesh.
- This MOU is executed in two originals, one for each party.

IN WITNESS WHEREOF, both the Parties have signed this MOU on the date and place mentioned below:

<p>For SVCET Principal signature and name: Dr V Surendra Reddy Date: 04-06-2020 College seal:</p>  <p>PRINCIPAL Sri Venkateswara College of Engineering & Technology ETCHERLA, Srikakulam-532410 (A.P.)</p> 	<p>For Sir CRRCOE Principal signature and name: Dr. G. Samba Siva Rao Date: 04-06-2020 College Seal:</p>  <p>Principal Sir C R Reddy College of Engineering ELURU - 534 007</p> 
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Principal
Sri Venkateswara College of
Engineering and Technology,
Etcherla, Srikakulam -532410,
A.P, India.

Principal
Sir C R Reddy College of Engineering
Vatluru, Eluru-534007,
Eluru District, A.P, India.
Place: Eluru.



SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE, New Delhi; Affiliated to JNTU KAKINADA
Accredited with 'A' Grade by NAAC
Etcherla, Srikakulam -532410.

CERTIFICATE

OF PARTICIPATION

This is to certify that Mr./Ms./Mrs./Dr. K. SWATHY
from SIR CR REDDY COLLEGE OF ENGINEERING, ELURU
has actively participated in the one week Faculty Development Programme on
"Cloud Computing with AWS" organized by the department of Computer Science and
Engineering held from 23-11-2020 to 28-11-2020.

Sri.S.Bhaskara Rao
Convenor

PRINCIPAL

PRINCIPAL
Sri Venkateswara College of Engineering and Technology
Etcherla, Srikakulam -532410
Dr.V.Surendra Reddy
Principal



SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE, New Delhi; Affiliated to JNTU KAKINADA
Accredited with 'A' Grade by NAAC
Etcherla, Srikakulam -532410.

C E R T I F I C A T E

OF PARTICIPATION

This is to certify that Mr./Ms./Mrs./Dr. V. SHARIF
from SIR CR REDDY COLLEGE OF ENGINEERING ELURU
has actively participated in the one week Faculty Development Programme on
"Cloud Computing with AWS" organized by the department of Computer Science and
Engineering held from 23-11-2020 to 28-11-2020.

S. Bhaskara Rao

Sri.S.Bhaskara Rao
Convenor

Dr.V.Surendra Reddy
PRINCIPAL

PRINCIPAL
SRI VENKATESWARA COLLEGE OF ENGINEERING AND TECHNOLOGY
ETCHERLA, SRIKAKULAM - 532410

Dr.V.Surendra Reddy
Principal



SAMATA COLLEGE

Affiliated to Andhra University & Approved by AICTE

An ISO 9001: 2015 Certified Institution

SECTOR 10, MVP COLONY, VISAKHAPATNAM – 530 017. (A.P.)



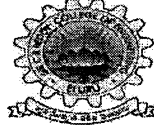
MOU

SAMATA Degree College, Sector 10, MVP Colony, Visakhapatnam, Andhra Pradesh, India represented as head of the institute by its **Director and Incharge Principal Dr. G. Srinivasa Rao**, here in after referred to as **SDC**

AND

SIR C. R. REDDY COLLEGE OF ENGINEERING

ELURU-534007, West Godavari Dist., A.P., INDIA
APPROVED BY ALL INDIA COUNCIL FOR TECHNICAL EDUCATION, NEW DELHI,
PERMANENTLY AFFILIATED TO JNTUK, KAKINADA
www.sircrrengg.ac.in



OFF: (08812) 230840, 230565
FAX : (08812) 224193
Email: principal.sircrrengg@gmail.com

This Memorandum of Understanding (MOU) is made on this 11th August 2020 between:

Sir C R Reddy College of Engineering, Eluru, and Andhra Pradesh, India, represented by its principal, **Dr. G. Sambha Siva Rao**, here in after referred to as **Sir CRRCOE**.

Both **Sir CRRCOE** and **SDC** are collectively referred to as the Parties and individually as a Party.

WHEREAS, **Sir CRRCOE** is an institution offering various undergraduate and postgraduate programs in engineering disciplines with state-of-the-art infrastructure and facilities;

WHEREAS, **SDC** is an institution offering various undergraduate programs in management sciences disciplines with state-of-the-art infrastructure and facilities;

WHEREAS, both the Parties are committed to enhancing the quality of engineering education, management science and research through collaboration and cooperation;

WHEREAS, both the Parties are committed to enhancing the quality of engineering education , management science and research through collaboration and cooperation;

NOW THEREFORE, the Parties agree as follows:

1. Objectives

The objectives of this MOU are:

- To conduct joint FDPs, workshops, seminars, both national and International Conferences on topics of mutual interest and relevance.
- To share the resources, expertise and best practices of both the institutions.
- To facilitate the participation of faculty members and students of both the institutions in the FDPs, workshops and seminars, both National and International Conferences conducted by either institution.
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mode as per the convenience and availability of the resource persons and participants. The duration, frequency, venue, fees, certificates and other details of the seminars will be decided mutually by the Parties.

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The parties will appoint a coordinator from each institution to oversee the implementation of this MOU. The coordinators will be responsible for:

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- Resolving any issues or disputes that may arise during the course of this MOU.

- Preparing and submitting periodic reports on the progress and outcomes of the activities under this MOU.

The names and contact details of the coordinators are as follows:

<u>For Sir CRRCOE</u>	<u>For SDC</u>
Name of the Coordinator: Dr M. KRISHNA	Name of the Coordinator: Dr.S.Madhavi Latha
Designation: Professor, CSE Dept , Sir CRRCOE	Professor, MBA Dept , SAMATA Degree College, Sector 10, MVP Colony, Visakhapatnam, Andhra Pradesh- 530017
Email id: marlapallikrishna@gmail.com	Contact Details: 9246619078
Contact No. : 9394501367	E-mail: madhavivakula@gmail.com
Web: https://sircrengg.ac.in/	Web: https://samatacollege.co.in/

4. Duration

This MOU will come into effect from the date of signing by both the parties and will remain valid for a period of ONE year from **August 2020 to August 2021**. The parties may extend or renew this MOU by mutual consent in writing before the expiry of this MOU.

5. Termination

Either party may terminate this MOU by giving an advance written notice of three months to the other party. The termination of this MOU will not affect the ongoing activities under this MOU, unless otherwise agreed by both the parties.

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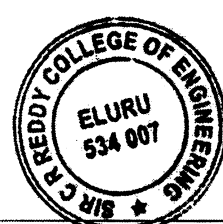

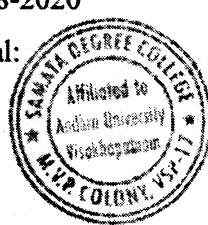
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- This MOU is executed in two originals, one for each party.

IN WITNESS WHEREOF, both the Parties have signed this MOU on the date and place mentioned below:

<p>For Sir CRRCOE Principal signature and name:</p> <p> Principal Dr. G. Samba Rao Sir C R Reddy College of Engineering Date: 11-08-2020 ELURU - 534 007 College Seal :</p> <p></p>	<p>For SDC Director & Incharge Principal signature and name:</p> <p> Dr. G. Srinivasa Rao Date : 11-08-2020 College Seal:</p> <p></p>
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Principal
Sir C R Reddy College of Engineering ,
Vatluru, Eluru-534007
Eluru District, A.P, India.
Place:Eluru

Principal
Address : SAMATA Degree College,
Sector 10, MVP Colony ,
Visakhapatnam, Andhra Pradesh- 530017
A.P, India
Place: Visakhapatnam



SAMATA DEGREE COLLEGE

Affiliated to Andhra University & Approved by AICTE

An ISO 9001 : 2015 Certified Institution
M.V.P. COLONY, VISAKHAPATNAM - 530017. (A.P.)

alwar das group

Prof. G. Srinivasa Rao
M.Sc., MBA., M.Phil., Ph.D., PGDCA
DIRECTOR & Vc. PRINCIPAL

Date: 10/03/2021

FACULTY EXCHANGE PROGRAMME

Attendance Certificate

This is to certify that Mr. N. Satheesh, Assistant Professor, Department of Management Studies, SIR C. R. Reddy College of Engineering, Eluru delivered a series of lectures on Brand Management on 07th & 10th March, 2021 in our college for II Year BBA Students.

We Teach, We Train
We Produce the Best



Director

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

**DEPARTMENT OF INFORMATION TECHNOLOGY
SIR C.R.REDDY COLLEGE OF ENGINEERING, ELURU**

&

PANTECH E LEARNING, Chennai

FOR

**SKILL DEVELOPMENT, CERTIFIED COURSES, OUTCOME BASED TRAININGS,
PLACEMENT AND RELATED SERVICES**



ఆంధ్ర ప్రదేశ్ ఆంధ్ర ప్రదేశ్ ANDHRA PRADESH

S.No. 6725 16/03/2021 RS.100/-

Sold To DR. N.B.S.V. PRASAD % JA SUDHAMA MO.

For whom: SECRETARY: SIR C.R. EDUCATIONAL INSTITUTIONS. GW

CH. S.S.V. V.G. KRISHNA RAO
Licenced Stamp Vendor
L.No. 05-25-004/2005
RI.No. 05-25-014/2020 to 2022
APPANNAVEEDU-521 105, Ph: 98487 18746

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as 'MOU') is entered into on this on(Date) by and between Department of Information Technology, SIR C.R.REDDY COLLEGE OF ENGINEERING, ELURU, represented herein by its (Name) (hereinafter referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

PANTECH E LEARNING PVT LTD, II FLOOR, KOTTA SRINIVASIAH CHARITIES BUILDING, THANJAVUR ROAD, NEAR DURAISAMY SUBWAY, T NAGAR, CHENNAI - 600017 and represented herein by its Director Mr. SENTHIL KUMAR M. R, (hereinafter referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AICTE Internship Registration ID: CORPORATE6123708e0a7221629712526
Company Name: Pantech eLearning Pvt Ltd
Company CIN Number: U80902TN2021PTC141464

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party') as

WHEREAS:

- A) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- B) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- C) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- D) Give related information, its branches, and dimensional information about the industry concerned with whom the MoU is sworn.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

CLAUSE 1 CO- OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.
- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2: SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **Curriculum Design:** First & Second Party will share valuable inputs to the in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Skill Development Trainings:** Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.

- 2.4 Value Added Programs: Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready. Both Parties have agreed to carry out the joint research activities in the fields of AI, ML, Data Science, Block Chain, Embedded Systems, IoT, VLSI, Electric Vehicle, Renewable Energy, Software Domains and any technology domains that the Second Party has expertise through
- 2.5 Research and Development: Both Parties have agreed to carry out the joint research activities in the above fields
- 2.6 Guest Lectures & Faculty Development Programs: Second Party to extend the necessary support to deliver guest lectures and coordinate Faculty Development Programs to the Staffs and student community, who have / will enroll with the First Party on the technology trends and in house requirements.
- 2.7 Placement of Trained Students: Second Party will actively engage to help the delivery of the training and placement of students into internships / jobs.
- 2.8 Internship: Second Party will engage and train the students as per the industrial demands in terms on Internship Programs
- 2.9 Projects and Research Work: Second Party will provide the necessary support to the student's community to complete their projects and the research works.
- 3.0 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein

CLAUSE 3 INTELLECTUAL PROPERTY

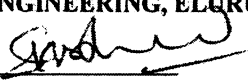
- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

CLAUSE 4 VALIDITY

- 4.1 This Agreement will be valid for a period of 2 years until it is expressly terminated by either Party on mutually agreed terms, during which period, either parties, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of either parties after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU
- 4.2 Both Parties may terminate this MOU upon 60 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations
- 4.3 Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive Jurisdictions.

AGREED:

For Department of
Information Technology,
SIR C.R.REDDY
COLLEGE OF
ENGINEERING, ELURU


Authorized Signatory
HEAD OF THE DEPARTMENT
Information Technology
Sir C.R.R. College of Engg. -
ELURU-534 007.

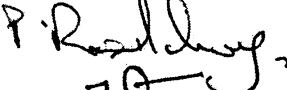

For Pantech E Learning

For PANTECH E LEARNING PVT LTD


Director
Authorized Signatory

College Name: Department of Information Technology SIR C.R.REDDY COLLEGE OF ENGINEERING, ELURU	PANTECH E LEARNING PVT LTD
College Address: SIR C.R.REDDY COLLEGE OF ENGINEERING, ELURU W.G. Dist, Andhra Pradesh-534007	II FLOOR, KOTTA SRINIVASIAH CHARITIES BUILDING, THANJAVUR ROAD, NEAR DURAISAMY SUBWAY, T NAGAR, CHENNAI - 6000 017
Signing Authority with Designation : Dr. S.Krishna Rao Professor & Head of the Department Dept. of Information Technology	Mr. SENTHIL KUMAR M. R DIRECTOR - PANTECH E LEARNING
Email Id : skrao71@gmail.com	Senthilkumar.mr@pantechmail.com
College Website : sircrrengg.ac.in	www.pantechlearning.com

Witness 1:


y. Siva 
Witness 3:

Witness 2:



Witness 4:





SIR C.R.REDDY COLLEGE OF ENGINEERING, ELURU

INVITATION

You are cordially invited for the inauguration of WEBINAR ON IOT USING AZURE COMPUTING ON 09-07-2021 at 9-00AM in A/C seminar Hall.

RESOURCE PERSON

MAMTA KUMARI

Pantech E-Learning

Guests of Honour

Sri Alluru Indra Kumar

President Sir C.R.Reddy Educational Institutions &

Sri Jasti Mallikharjunudu

Correspondent, Sir C.R.Reddy College of Engg.,

Dr. V.V.BalakrishnaRao

Vice – President, Sir C.R.Reddy Educational Institutions

Sri Kakarala RajendraVaraPrasadaRao

Vice-President, Sir C.R.Reddy Educational Institutions

Dr. M.B.S.V.Prasad

Secretary, SirC.R.Reddy Educational Institutions

Sri Kodali Venkata Subba Rao

Joint Secretary, SirC.R.Reddy Educational Institutions

Sri Kilaru Prabhakara Rao

Joint Secretary, Sir C.R.Reddy Educational Institutions

Sri Chitturi Janaki Ramayya

Treasurer, Sir C.R.Reddy Educational Institutions

Dr.G.SambasivaRao, M.Tech.,Ph.D.,

Principal, Sir C.R.Reddy College of Engineering

DrA.YesuBabu, M.Tech.,Ph.D.,

Head, Dept of CSE will preside over the function

----HoD, Staff and Students

Department of Computer science & Engineering

**SIR C R REDDY COLLEGE OF ENGINEERING, ELURU
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

Dt: 5.07.2021

NOTICE

All the IV/IV B.Tech students are hereby informed to attend WEBINAR ON IOT USING AZURE COMPUTING conducted by the CSE Department on 09-07-2021. Interested students must register for the workshop and make it as a grand success.

Schedule:

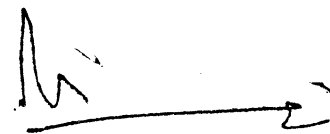
Session-I 9:00 A.M. to 12:30 P.M.
Session-II 2:00 P.M. to 6:00 P.M.

Venue:

1. A/C Seminar Hall

Faculty Incharge:

1. Dr M.Krishna
Professor
2. Dr N.Deepak
Associate Professor

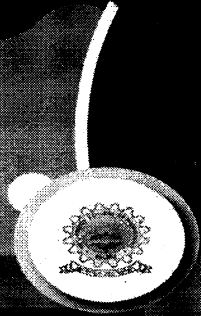


HOD, CSE Dept.

Head of the Department
Computer Science & Engineering
Sir C.R.R. College of Engineering
ELURU - 534 007

WEBINAR ON
**IOT USING AZURE
COMPUTING**

09th July 2021, 11:00 AM onwards...



IOT

Department of Computer Science & Engineering
Sir C R Reddy College of Engineering, Eluru.

Chair
Dr. A. Yesubabu
Head of the Department

Co-ordinator
Dr. M. Krishna
Professor

Dr. N. Deepak
Associate Professor

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