



Memorandum of Understanding
Between
Shridevi Institute of Engineering &
Technology
And
Master i2R Solutions

MEMORUNDUM OF UNDERSTANDING

This Memorandum of Understanding is entered at Bangalore on this, 11th Day of July (11/07/2019) in the Year 2019.

BETWEEN

Master i2R Solutions represented by its Sales Director Mr. Kumar Ramaiah having its Registered Office at No 20, 2nd Floor, Magadi Main Road, Opp Agrahara Dasarahalli Bus Stop, Vijayanagar, Bengaluru,

Karnataka – 560079, hereinafter referred to as “**MASTER i2R SOLUTIONS**” or the **FIRST PARTY**;

AND

Shridevi Institute of Engineering & Technology represented by Principal, having its premises at Sira Road, NH-4, Maralenahalli, Karnataka 572106, India, here in after

M. Srinivas
PRINCIPAL
SHRIDEVI INSTITUTE OF
ENGINEERING & TECHNOLOGY
TUMKUR - 572106

referred to as “**Shridevi Institute of Engineering & Technology** or the **SECOND PARTY**.”

(Hereinafter - **MASTER i2R SOLUTIONS** AND “**Shridevi Institute of Engineering & Technology**” shall be individually referred to as Party and jointly as Parties shall).

1. Scope of the MoU:

- The First Party, a Skill Development Company having expertise in Professional and Industrial Education and is an Approved Learning Provider of TCS iON content, developed by MASTER i2R SOLUTIONS in association with TCS iON
- The Second Party on its part is interested in associating with First Party for using their expertise to promote and deliver the technical Internship, Project Work and any technical program driving innovation as a graduate and postgraduate Program of **Shridevi Institute of Engineering & Technology**.
- The purpose of this Memorandum of understanding is to set forth the terms and conditions under which the Parties to this understanding shall conduct themselves during the subsistence of the Memorandum.
- Both parties as above have expressed a desire of entering a Memorandum of Understanding with **Shridevi Institute of Engineering & Technology** for furnishing value addition to students to promote knowledge, skills and employability.

2. Curriculum Design and Mutual Support:

- First Party will give valuable inputs to the Second Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- This Memorandum of Understanding (“MOU”) is not intended to be legally binding except as specifically set out below.
- The Second Party shall provide the necessary support to the First Party to deliver the training on the agreed subject's / Programs through VIGAMA.
- Students who opt for the program avails the facility of the first party & Second party, to learn the stated subject and do the project in the chosen field of interest.
- The First Party can use the name of the **Shridevi Institute of Engineering & Technology** for promoting the programs in advertisements and other modes of communications.

- The Second Party in consultation with First Party fixes the admission criteria and the number of seats for the respective programs.
- The First Party provides electronic copy of relevant learning materials to the students opt for the respective programs. The First Party should deal all responsibilities regarding registration of the students.
- The Second Party shall provide the complete list of students of the course to the First Party. Changes in students, if any, shall be communicated by the representative of the Second Party to the First Party immediately without any delay.

3. Industrial Training and Visits:

- The First Party to permit the Faculty and Students of the Second 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.

4. Internships and Placement of Students:

- First Party will actively engage to help the delivery of the Internship and placement of students of the Second Party into internships/placement activity, as per AICTE internship Policy.

5. Research and Development:

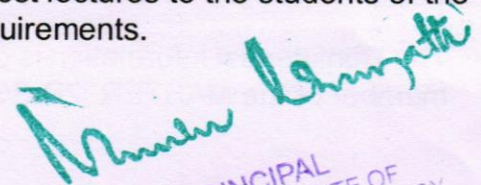
- Both Parties have agreed to carry out the joint research activities on the most emerging Technologies.

6. Skill Development Programs:

- First Party to train the students of Second Party on the emerging technologies in order to bridge the skill gap and make them industry ready.

7. Guest Lectures:

- First Party to extend the necessary support to deliver guest lectures to the students of the Second Party on the technology trends and in house requirements.



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8. Faculty Development Programs:

- First Party to train the Faculties of Second Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.


9. Intellectual Property:

- All intellectual property created by a party in connection with the Collaboration shall remain the property of that party. The Parties agree that any material jointly created by the Parties for the collaboration shall be jointly owned (in equal proportions) by the parties, unless otherwise agreed in writing.
- Where the collaboration reasonably requires the use by one party of intellectual property that is owned by the other party (the “**IPR Owner**”), the IPR Owner will license such rights to the other party on a non-exclusive basis, without the right to sub-license, solely for the purpose and to the extent necessary in connection with the collaboration under this MOU and/or subsequent binding agreement. Any such license will automatically terminate when the MoU is terminated.
- For the purposes of this MoU, “**Confidential Information**” shall be confidential in nature (whether written, visual or oral) concerning the business and affairs of either party which is obtained or received as a result of the discussions leading up to, the entering into or the performance of this MoU, including financial information, training & learning material, trade secrets, college lists, trade and commercial details and computer software and databases, the contents of all reports and documentation prepared by either party or on its behalf and any other information of a confidential nature designated by a party as confidential;
- Each of the parties shall always abide, while this MoU remains in force and after it has been terminated, keep confidential Information except where:
- The Confidential Information was already lawfully known, or became lawfully known to either of the parties independently;
- Disclosure or use is necessary by either of the parties (including their employees, agents and subcontractors) for the proper and effective performance of this MoU;
- Disclosure is required by law to any government, governmental department, agency, regulatory or fiscal body or authority (whether national or foreign) and their authorized agents (including professional advisers);
- The Confidential Information is disclosed, in the case of MASTER i2R SOLUTIONS, to another member of the MASTER I2R SOLUTIONS group of companies;

- All disputes and differences of any kind whatever arising out of or in connection with this MoU shall be referred to the arbitration, and the final decision of an arbitrator jointly appointed by both the Parties to be agreed upon and appointed by both the parties. This submission to the arbitrators shall be deemed to be a submission to arbitration within the meaning of the Arbitration and Conciliation Act, 1996, or any statutory modification thereof. The award of the arbitrator or arbitrators shall be final and binding on the parties.
- In case of any disputes not settled due to arbitration it will be subject to the courts of Bangalore Jurisdiction. The laws of India shall be applicable.

10. Validity:

- It is intended that the terms of this MoU will remain in force for an initial period of (3) three years from the date of agreement and shall be valid until the termination or expiration, whichever is earlier of this MOU and for the offerings please find the **Annexure 1**.
- The MoU can be extended for further periods after the expiry of (3) three years upon the parties mutually agreeing such extension in writing. Both Parties on mutual consent may modify the terms of this Memorandum at any time.
- Either party shall be entitled to terminate the MOU on 60 days' prior written notice. The MoU will automatically terminate:
- If either party becomes insolvent or is subject to a change of control;
- If this MOU / transaction / business is unenforceable, void or illegal due to any statutory or regulatory requirements.
- Each party hereby confirms its agreement to the terms contained in this MOU on this (Date).


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Master i2R Solutions

#20, 2nd Floor, Magadi Main Road, Near Shell Station,
Agrahara Dasarahalli, Vijay Nagar
, Bangalore-560079
Phone No : 9740877717

Principal
Shridevi Institute of Engineering & Technology

Director
MASTER i2R SOLUTIONS

IN WITNESS WHEREOF, the parties here to have caused this Memorandum of Understanding to be executed as of the first date set forth above, on this (Date).

Witness 1:

Witness 2:

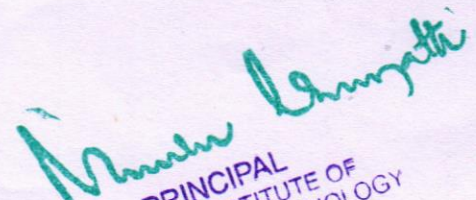
Annexure 1:

Course offerings:

- a) VIGAMA Program
- b) Research Program
- c) Internship and Final Year Live Project for UG Students
- d) Master Internship and Live Project for PG Students
- e) 5G Technology program

Disclaimer:

1. The content of the syllabus and commencement date of the program will be shared with the respective Department HOD'S before starting of the program.
2. The nominal fees structure for the above respective programs will be charged from the individual students based on the offerings.
3. GST 18% will be charged extra.


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Appendix 1

Course Objectives

- 1. To understand the basic concepts of the course.
- 2. To understand the basic concepts of the course.
- 3. To understand the basic concepts of the course.
- 4. To understand the basic concepts of the course.

References

The student is advised to refer to the following references for the study of the course. The student is advised to refer to the following references for the study of the course. The student is advised to refer to the following references for the study of the course.

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Department of Computer Science and Engineering

In association with

Master i2R Solutions

Technical Talk on Industrial 4.0

Academic Year: 2020-21

Targeted Audience: 2nd year

Name of the Event: Technical Talk

Date of Conduction: 05-10-2020

Time: 10:30 AM to 12:30 PM

Number of Participants: 52

Venue: Seminar Hall- CSE

Topic: "Industrial 4.0"

Resource Person: Krishna Aachar

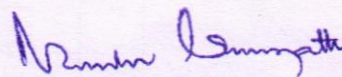
Director Master i2R Solutions

Objectives:

The objective of the Technical Talk was to give students a foundation on Industry 4.0 which is powered by the Industrial Internet of Things (IIoT) and cyber-physical systems – smart, autonomous systems that use computer-based algorithms to monitor and control physical things like machinery, robots, and vehicles.

Topics Covered:

- Internet of Things (IoT) The Internet of Things (IoT) is a key component of smart factories. ...
- Cloud computing. Cloud computing is a cornerstone of any Industry 4.0 strategy. ...
- AI and machine learning. ...
- Edge computing. ...
- Cybersecurity. ...
- Digital twin.



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Outcomes:

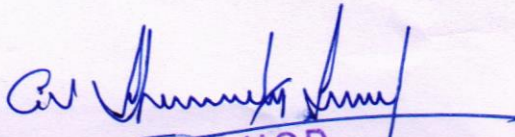
- Familiarity with general Cloud Computing concepts
- Working knowledge of IOT

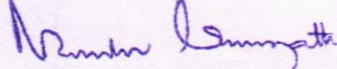
Feedback / Suggestions:

- After the completion of the Technical Talk, participants said all topics have been very well presented, considering the variety of concepts involved. They expressed positively about the overall sessions and suggested to conduct practical session in future.

Event Photos:




HOD,
COMPUTER SCIENCE & ENGG.,
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SHRIDEVI INSTITUTE OF ENGINEERING & TECHNOLOGY

Sira Road, TUMKUR-572106

Dept. of Computer Science & Engg

STUDENT LIST

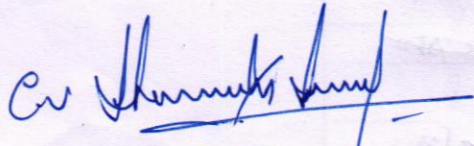
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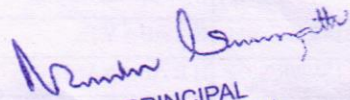
SL No	USN	Student Name	Signature
1	1SV20CS001	ANUSHA B S	Anusha B S
2	1SV20CS002	ANUSHA R	Anusha R
3	1SV20CS003	ASFA KHANUM	Asfa
4	1SV20CS004	ASHA	Asha
5	1SV20CS005	ASHWINI S	Ashwini S
6	1SV20CS006	BORISH KONGBRAILATPAM	B
7	1SV20CS007	DHEERAJ KUMAR P	Dheeraj Kumar P
8	1SV20CS008	DIBESH SRESTHA	Dibesh
9	1SV20CS009	EMILY LAURA	emily
10	1SV20CS010	G MALINGARAYA	maling
11	1SV20CS011	GIRISHA V	Girisha V
12	1SV20CS012	H R ABHINANDAN	H. R. Abhinandan
13	1SV20CS013	HABIBULLA SADIK MULLA	Habibulla
14	1SV20CS014	HARSHITHA T A	Harshitha T A
15	1SV20CS015	JAHIDUL ISLAM	Jahidul Islam
16	1SV20CS016	JAYANTH D S	Jayanth D S
17	1SV20CS017	KAVYA M	Kavya M
18	1SV20CS018	KEERTHANA KUMBAR	Keerthana
19	1SV20CS019	M P SHISHIER	M P Shishier
20	1SV20CS020	MADHURA SHREE M	Madhura
21	1SV20CS021	MAJMAANJUM	Majmaanjum
22	1SV20CS022	MAMATHA K	Mamatha
23	1SV20CS023	MANOJ KUMAR PATIL	Manoj Kumar Patil
24	1SV20CS024	MANTESH H RANGARADDI	Mantesha
25	1SV20CS025	MOHAMMED NABIL	Mohammed Nabil
26	1SV20CS026	MOHAMMED OWAIS KHAN	Mohammed Owais Khan
27	1SV20CS028	MONIKA A	Monika A
28	1SV20CS029	MYTHRI B N	Mythri B N
29	1SV20CS031	NAYANA D G	Nayana D G
30	1SV20CS032	NETHRA PRASAD D R	Nethra Prasad D R
31	1SV20CS033	PARTHA H R	Partha H R
32	1SV20CS034	PUSHPRAJ	Pushpraj
33	1SV20CS035	RAHUL AJITH KUMBAR	Rahul Ajith Kumbar
34	1SV20CS036	ROUSHANI BEGUM	Roushani
35	1SV20CS037	SADASHISH KUMAR BHOKTA	Sadashish K. Bhokta
36	1SV20CS038	SAGAR S K	Sagar S K
37	1SV20CS039	SANIYA SARDAR	Saniya Sardar

CV

Nandha Lakshmi
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38	ISV20CS040	SEKH FARDEEN	Sekh Fardeen
39	ISV20CS041	SHAIK RABBANI	Shaik Rabbani
40	ISV20CS042	SHARIBA FIRDOSE	Shariba
41	ISV20CS045	SHRAVANAKUMARA T	Shravan
42	ISV20CS046	SIDHANT PANDIT	Sidhant
43	ISV20CS047	SMRITI DEWANGAN	Smriti
44	ISV20CS048	SOUVIK KARAK	Souvik Karak
45	ISV20CS049	SRIKIRAN B	Sri Kiran B
46	ISV20CS050	SUSHMITHA K	Sushmitha K
47	ISV20CS051	TEJASHWINI R	Tejaswini
48	ISV20CS052	TEJESHWAR T R	Tejeshwar
49	ISV20CS053	USHA B N	Usha B N
50	ISV20CS054	VAISHNAVI BHUSHAN	Vaishnavi Bh
51	ISV20CS055	VARSHITHA T N	Varshitha T N
52	ISV20CS056	VENKATESH DALAWAI	Venkatesh


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