

**MEMORANDUM OF UNDERSTANDING**

This Memorandum of Understanding is between:

**AVR RESEARCH AND DEVELOPMENT PRIVATE LIMITED**

#102, Revathi Apartments, behind mithrivanam, Opp.Annapurna block, Ameerpet, Hyderabad..

(Here after called **The Company**)

**AND**

**SAMSKRUTI COLLEGE OF ENGINEERING AND TECHNOLOGY,**

Kondapur(V), Ghatkesar(M), Medchal Dist., 501301 (T.S).

(Here after called **The College**)

(A) This Memorandum of Understanding will enable:

**C.S.E** Students of the **Samskruti College of Engineering and Technology** to have the Opportunity to undertake work experience / industry training / industry Practices etc at the above Company.


(B) This MOU will enable for 1 year from the date of commencement.

(C) This agreement is executed on this **01-08-2021**.

(D) The agreement shall commence from **01-08-2021** and shall be in force till 1 year of the Program.

(E) The appendix to the Memorandum of Understanding is attached.

- The **Company** and **College** Both are united by common interests and objectives, and they shall establish co-operation.



Samskruti College of Engineering & Technology  
Kondapur, Ghatkesar (M), Medchal (T),



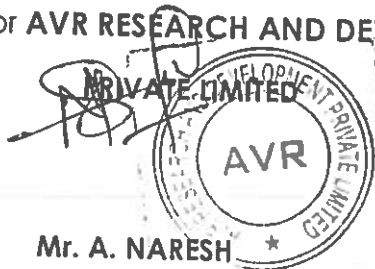
RESEARCH & DEVELOPMENT Pvt. Ltd.

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- Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.

**A) The College agrees to be responsible for:**

1. Providing minimum \_\_\_\_\_ students from **B.Tech C.S.E** to the Company for the **Programs**.
2. Providing the necessary infrastructure & Facilities to the company at the college premises.

for **AVR RESEARCH AND DEVELOPMENT**



**Mr. A. NARESH**  
MANAGING DIRECTOR

for **SAMSKRUTI COLLEGE OF  
ENGINEERING AND TECHNOLOGY**

**Dr. J. GOVARDHAN**  
PRINCIPAL

**SAMSKRUTI COLLEGE OF ENGINEERING & TECHNOLOGY**

(Approved by AICTE, New Delhi &amp; Affiliated to JNTUH.)

**Kondapur(V), Ghatkesar(M), Medchal(Dist)****INTERNSHIP DURING THE ACADEMIC YEAR 2021-2022**

S.NO	ROLL NO	NAME	DURATION	PROJECT NAME	LOCATION
1	17U11A0510	AVR Research & development pvt.ltd	45 DAYS	Emotion Based Music Recommendation System Using Wearable Physiological Sensors.	Hyderabad
2	17U11A0505	AVR Research & development pvt.ltd	45 DAYS	Artificial Intellingence & Covid-19 Deep Learning Approaches For Diagonsis & Treatment.	Hyderabad
3	18L71A0503	AVR Research & development pvt.ltd	45 DAYS	Artificial Intellingence & Covid-19 Deep Learning Approaches For Diagonsis & Treatment.	Hyderabad
4	18C21A0555	AVR Research & development pvt.ltd	45 DAYS	Covid-19 Future Forecasting Using Supervised Machine Learning Modules.	Hyderabad
5	18C21A0566	AVR Research & development pvt.ltd	45 DAYS	Driver Drowsiness Detection System.	Hyderabad
6	18U11A0501	AVR Research & development pvt.ltd	45 DAYS	Fake Image Detection	Hyderabad
7	18U11A0502	AVR Research & development pvt.ltd	45 DAYS	Stress Detection In IT Professionals By Image Processing And Machine Learning	Hyderabad
8	18U11A0503	AVR Research & development pvt.ltd	45 DAYS	Use Of Artificial Neural Networks To Identify Fake Profiles.	Hyderabad
9	18U11A0504	AVR Research & development pvt.ltd	45 DAYS	Driver Drowsiness Detection System.	Hyderabad
10	18U11A0505	AVR Research & development pvt.ltd	45 DAYS	Fake News Detection With Deep Diffusive Neural Network.	Hyderabad
11	18U11A0506	AVR Research & development pvt.ltd	45 DAYS	Covid-19 Future Forecasting Using Supervised Machine Learning Modules.	Hyderabad
12	18U11A0507	AVR Research & development pvt.ltd	45 DAYS	Driver Drowsiness Detection System.	Hyderabad

  
Samskruti College of Engineering & Technology  
Kondapur, Ghatkesar, Medchal (D)



# SAMSKRUTI COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to JNTUH.)

Kondapur(V), Ghatkesar(M), Medchal(Dist)



13	18U11A0508	AVR Research & development pvt.ltd	45 DAYS	Stress Detection In IT Professionals By Image Processing And Machine Learning	Hyderabad
14	18U11A0509	AVR Research & development pvt.ltd	45 DAYS	Stress Detection In IT Professionals By Image Processing And Machine Learning	Hyderabad
15	18U11A0512	AVR Research & development pvt.ltd	45 DAYS	Cartoon Of An Image	Hyderabad
16	18U11A0514	AVR Research & development pvt.ltd	45 DAYS	Automatic Facial Expression Recognition Using Features Extraction Based On Spatial & Temporal Sequences Using CNN, RNN Algorithms.	Hyderabad
17	18U11A0515	AVR Research & development pvt.ltd	45 DAYS	Cartoon Of An Image	Hyderabad
18	18U11A0517	AVR Research & development pvt.ltd	45 DAYS	Vehicle number plate detection using OCR	Hyderabad
19	18U11A0519	AVR Research & development pvt.ltd	45 DAYS	Use Of Artificial Neural Networks To Identify Fake Profiles.	Hyderabad
20	18U11A0521	AVR Research & development pvt.ltd	45 DAYS	COVID fake news detection using machine learning	Hyderabad
21	18U11A0522	AVR Research & development pvt.ltd	45 DAYS	Emotion Based Music Recommendation System Using Wearable Physiological Sensors.	Hyderabad
22	18U11A0523	AVR Research & development pvt.ltd	45 DAYS	Stress Detection In IT Professionals By Image Processing And Machine Learning	Hyderabad
23	18U11A0525	AVR Research & development pvt.ltd	45 DAYS	Cartoon of an image	Hyderabad
24	18U11A0526	AVR Research & development pvt.ltd	45 DAYS	Reselling car price predictions using ML Techniques	Hyderabad
25	18U11A0527	AVR Research & development pvt.ltd	45 DAYS	COVID fake news detection using machine learning	Hyderabad
26	18U11A0528	AVR Research & development pvt.ltd	45 DAYS	Artificial Intellingence & Covid-19 Deep Learning	Hyderabad

Samskruti College of Engineering & Technology  
Kondapur, Ghatkesar (M), Medchal (D)

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**Kondapur(V), Ghatkesar(M), Medchal(Dist)**

				Approaches For Diagonsis & Treatment.	
27	18U11A0530	AVR Research & development pvt.ltd	45 DAYS	Comparision Of Machine Learning Algorithms For Predicting Crime Hotspots	Hyderabad
28	18U11A0531	AVR Research & development pvt.ltd	45 DAYS	Bird Species Identification Using Deep Learning	Hyderabad
29	18U11A0532	AVR Research & development pvt.ltd	45 DAYS	Vehicle number plate detection using OCR	Hyderabad
30	18U11A0533	AVR Research & development pvt.ltd	45 DAYS	Covid-19 Future Forecasting Using Supervised Machine Learning Modules.	Hyderabad
31	18U11A0534	AVR Research & development pvt.ltd	45 DAYS	Fake Image Detection	Hyderabad
32	18U11A0537	AVR Research & development pvt.ltd	45 DAYS	Driver Drowsiness Detection System.	Hyderabad
33	18U11A0540	AVR Research & development pvt.ltd	45 DAYS	Emotion Based Music Recomendation System Using Wearable Physiological Sensors.	Hyderabad
34	18U11A0541	AVR Research & development pvt.ltd	45 DAYS	Bird Species Identification Using Deep Learning	Hyderabad
35	18U11A0542	AVR Research & development pvt.ltd	45 DAYS	Covid-19 Future Forecasting Using Supervised Machine Learning Modules.	Hyderabad
36	18U11A0543	AVR Research & development pvt.ltd	45 DAYS	Fake Image Detection	Hyderabad
37	18U11A0544	AVR Research & development pvt.ltd	45 DAYS	Automatic Facial Expression Recognition Using Features Extraction Based On Spatial & Temporal Sequences Using CNN, RNN Algorithms	Hyderabad
38	18U11A0545	AVR Research & development pvt.ltd	45 DAYS	cartoon of an image	Hyderabad
	18U11A0546	AVR Research & development pvt.ltd	45 DAYS	Automatic Facial Expression Recognition Using Features Extraction Based On Spatial & Temporal Sequences Using CNN, RNN Algorithms	Hyderabad
39	18U11A0547	AVR Research &	45 DAYS	cartoon of an image	Hyderabad

Samskruti Coll  
Kondapur, Ghatkesar

Medchal (D)

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		development pvt.ltd			
40	18U11A0548	AVR Research & development pvt.ltd	45DAYS	Use Of Artificial Neural Networks To Identify Fake Profiles.	Hyderabad
41	18U11A0550	AVR Research & development pvt.ltd	45DAYS	Reselling car price predictions using ML Techniques	Hyderabad
42	19U15A0501	AVR Research & development pvt.ltd	45DAYS	Comparision Of Machine Learning Algorithms For Predicting Crime Hotspots	Hyderabad
43	19U15A0502	AVR Research & development pvt.ltd	45DAYS	Automatic Facial Expression Recognition Using Features Extraction Based On Spatial & Temporal Sequences Using CNN, RNN Algorithms	Hyderabad
44	19U15A0503	AVR Research & development pvt.ltd	45DAYS	Automatic Facial Expression Recognition Using Features Extraction Based On Spatial & Temporal Sequences Using CNN, RNN Algorithms	Hyderabad
45	19U15A0504	AVR Research & development pvt.ltd	45DAYS	Use Of Artificial Neural Networks To Identify Fake Profiles.	Hyderabad
46	19U15A0505	AVR Research & development pvt.ltd	45DAYS	Comparision Of Machine Learning Algorithms For Predicting Crime Hotspots	Hyderabad
47	19U15A0506	AVR Research & development pvt.ltd	45DAYS	Vehicle number plate detection using OCR	Hyderabad
48	19U15A0507	AVR Research & development pvt.ltd	45DAYS	Reselling car price predictions using ML Techniques	Hyderabad
49	19U15A0508	AVR Research & development pvt.ltd	45DAYS	Vehicle number plate detection using OCR	Hyderabad
50	19U11A0557	AIMWEL TECHNOLOGIES Pvt Ltd	30 DAYS	Data Science	Hyderabad
51	19U11A0522	Technology learning center	30 Days	Image Processing Using Radon Transformer	Hyderabad

  
**HOD-CSE****PRINCIPAL****Samskruti College of Engineering & Technology**  
Kondapur, Ghatkesar Municipality, Medchal (D)Head of the  
Computer Science and  
Samskruti College of Engineering and Technology



**GLOBAL**  
e-SMART TECHNOLOGIES

**MEMORANDUM OF UNDERSTANDING**

This Memorandum of Understanding is between:

**GLOBAL e-SMART TECHNOLOGIES**

Sreeman Rama Towers, 4<sup>th</sup> Floor , FLAT 411, Kamala Nagar, Dilsukhnagar, Hyderabad-500060..

(Here after called **The Company**)

**AND**

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PRINCIPAL  
Samskruti College of Engineering & Technology  
Kondapur, Ghatkesar Municipality, Medchal (D)

**SREEMAAN RAMA TOWERS, 4th FLOOR, FLAT 411**  
Kamala Nagar, Dilsukhnagar, Hyderabad, Telangana 500060!

**Email: gest.hyd@gmail.com**  
**Phone +91 9966642226**



# GLOBAL

-SMART TECHNOLOGIES

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for **GLOBAL e-SMART  
TECHNOLOGIES**

for **SAMSKRUTI COLLEGE OF  
ENGINEERING AND TECHNOLOGY**

Authorized Signatory

Samskruti College of Engineering  
Kondapur, Ghatkesar Municipality, Medchal (D)

Authorized Signatory  
**PRINCIPAL**

Samskruti College of Engineering and Technology  
Kondapur (V), Ghatkesar (M), Medchal (D).

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Authorized Signatory  
PRINCIPAL

Samskruti College of Engineering and Technology  
Kondapur (V), Ghatkesar (M), Medchal (D).

Email: [gest.hyd@gmail.com](mailto:gest.hyd@gmail.com)  
Phone +91 9966642226

**MEMORANDUM OF UNDERSTANDING**

This Memorandum of Understanding is between:

**SINNOVATIONS PVT LTD**

#16-77, 1<sup>st</sup> Floor, Opp SBI Bank, Sai baba Temple Lane, Dilsukhnagar, Hyderabad-500060..

(Here after called **The Company**)

**AND**

**SAMSKRUTI COLLEGE OF ENGINEERING AND TECHNOLOGY,**  
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Samskruti College of Engineering & Technology  
Kondapur, Ghatkesar Municipality, Medchal (D)

# 16-77, 1<sup>st</sup> floor, Opp SBI Bank, Sai baba Temple Lane,  
Dilsukhnagar, Hyderabad-500060.

Email: smart.hyd4@gmail.com

Tel: 040-48590077, +91 8790520044

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for **SINNOVATIONS PVT LTD**



Authorized Signatory

for **SAMSKRUTI COLLEGE OF  
ENGINEERING AND TECHNOLOGY**



**Samskruti College of Engineering & Technology**  
Kondapur, Ghatkesar Municipality, Medchal (D)

Authorized Signatory

# 1G-77, 1 st floor, Opp SBI Bank, Sai baba Temple Lane,  
Dilsuldnagar, Hyderabad-500060.

Email: [smart.hydr4a@gmail.com](mailto:smart.hydr4a@gmail.com)

Tel: 040-48590077, +91 8790520044



**Subject: Offer Letter - Internship**

**January 17<sup>th</sup> 2022**

**College: SMSK College of Engineering.**

**Dear Venkat**

**Yaswanth Vardhan R,**

We are very pleased to offer you the position of 'Data Science Intern' with **AIMWEL TECHNOLOGIES PRIVATE LIMITED**. Please find the following confirmation of the specifics of your internship:

**Position Title: Data Science Intern**

**Start Date: 17<sup>th</sup> January 2022**

**Number of Work Hours Per Week: 20 hours per week.**

**Stipend: Your stipend for the internship will be ₹4,000 (Four Thousand Only) per month.**

**Reporting Manager: You will be reporting to Mr. Sai Krishna, Project Manager - Technology (saikrishnap@aimweltech.com).**

**Office Location: Currently you will be working from home during pandemic. We will share a revised letter with terms and conditions at the time of working from office.**

Since you will be hiring as an intern, post successful completion of your UG/PG. Full Time employment can be offered subjected to satisfactory performance, pre-employment checks. Your performance will be evaluated during the internship within the organization and can be hired as an AIMWEL employee with revised package.

In case of any concerns please write to [Hr@aimweltech.com](mailto:Hr@aimweltech.com)

**We are glad to see you in our team. All the Best!**

sincerely,

**Snigdha C,  
HR Manager.  
(snigdha@aimweltech.com)**

**PRINCIPAL**  
**Samskruti College of Engineering & Technology**  
**Kandapur, Ghatkesar Municipality, Medchal (D)**