



**MALLA REDDY ENGINEERING COLLEGE(Autonomous)**

(An UGC Autonomous Institution, Approved by AICTE and  
Affiliated to JNTUH, Hyderabad)

Accredited by NAAC with 'A++' Grade,

Maisammaguda (H), Medchal - Malkajgiri District, Secunderabad-.  
Telangana State-500100. Website: [www.mrec.ac.in](http://www.mrec.ac.in)

**REQUISITION LETTER**

Date: 10/09/2022

To

The Principal,  
Malla Reddy Engineering College (Autonomous),  
Maisammaguda, Dhulapally,  
Secunderabad – 500100.

Respected Sir,

**Sub.: Seeking – Permission for conducting a One Week workshop on “ Generative AI and Prompt Engineering”:**Reg.

We would like to bring to your kind notice that, we are planning to conducting a One Week Workshop on “**Generative AI and Prompt Engineering**” from 19.09.2022 to 24.09.2022. In this regard, I request you to kindly request you to give approval with support for the logistics and other requirements in order to conduct the event.

Thank you Sir,

Yours sincerely,

**HOD – CSE-AIML**

**Principal**  
Malla Reddy Engineering College  
Maisammaguda, Dhulapally,  
(Post Via Kompally), Sec-bad-500100.



**MALLA REDDY ENGINEERING COLLEGE**  
(UGC Autonomous Institution, Approved by AICTE, New Delhi & Affiliated to  
JNTUH, Hyderabad). Accredited by NAAC with 'A' Grade (Cycle II),  
Maisammaguda (H), Medchal-Malkajgiri District, Secunderabad,  
Telangana State – 500100, [www.mrec.ac.in](http://www.mrec.ac.in)

**Department of CSE-AIML**

## **CIRCULAR**

Date: 12/09/2022

All the students are hereby informed that Value Added Course on “**Generative AI and Prompt Engineering**” is being organized by the **CSE-AIML** on dated **19-09-2022 to 24-09-2022**. The resource person for the course is **Mr. OM ASHISH MISTRA**, Data Scientist, Deloitte, Hyderabad

Students are advised to register their names to the programme coordinator “**Dr.T. Manyam, Associate professor, CSE-AIML Department**”, on or before 09/10/2022 and utilize this opportunity to enhance their skills by attending the programme.

The detailed schedule of the programme will be displayed in the notice board.

**Head of the Department**  
**Dept. of CSE (Artificial Intelligence and Machine Learning)**  
**Malla Reddy Engineering College (Autonomous)**  
**Secunderabad, Telangana, State -500100.**  
**Head of the Department**

Copy to:

- 1) Circulation in Students classroom
- 2) All HOD's
- 3) Notice Boards
- 4) PA to principal for filing.

## WORKSHOP

on

**Generative AI & Prompt Engineering**  
10.09.2022

Organized by  
Department of Computer Science and Engineering  
(Artificial Intelligence and Machine Learning)  
**MALLA REDDY ENGINEERING COLLEGE**  
(Autonomous)

Maisammaguda, Dhulapally Post, Viakompally  
Secunderabad - 500100

### REGISTRATION FORM

1. Name of the Participant  
.....
  2. Designation: .....
  3. Qualification: .....
  4. Institute: .....
  5. Address for communication:  
.....
  6. Mobile Number: .....
  7. E-mail: .....
- Date: .....

Signature of the Applicant

### CHIEF PATRON

**Sri Ch. Malla Reddy, M.L.A**  
Minister of Labour, Employment, Women  
and Child Development  
Founder Chairman, CMR Educational Society

### PATRONS

**Sri Ch. Mahender Reddy**  
Secretary, CMR Educational Society

**Dr. Ch. Bhadra Reddy**  
Treasurer, CMR Educational Society

### CO-PATRON

**Dr. A. Ramaswami Reddy**  
Principal, MREC(A), Hyderabad

### CONVENER

**Dr. T. Manyam**  
Professor/Head of the Department  
Department of CSE (AIML)

### CO-ORDINATOR

**N Sateesh**  
Department of CSE (AIML)

### INCHARGES

**Mr. M. Jagan Mohan Reddy**  
Department of CSE (AIML)

### RESOURCE PERSON

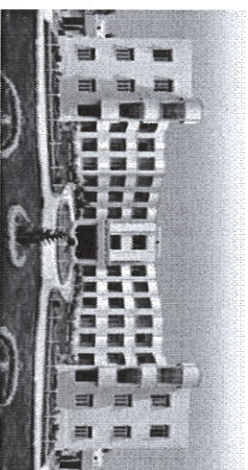
**Mr. OM ASHISH MISTRA,**  
Data Scientist, Deloitte, Hyderabad

## WORKSHOP

## Workshop

on

**Generative AI and Prompt Engineering**  
10.09.2022



organized by

Department of Computer Science and Engineering  
(Artificial Intelligence and Machine Learning)

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(AUTONOMOUS)

(An UGC Autonomous Institution, Approved by AICTE and  
Affiliated to JNTUH Hyderabad, Recognized under section  
2(f) & 12 (B) of UGC Act 1956, Accredited by NAAC  
with 'A++' Grade (III Cycle) and NBA)

Maisammaguda, Dhulapally Post, Viakompally  
Phone No. 044-24231231, Mobile No. 9440114411  
**Malla Reddy Engineering College (Autonomous)**  
Secunderabad, Telangana State - 500100.



## MALLAREDDYENGINEERINGCOLLEGE

(UGC Autonomous Institution, Approved by AICTE, New Delhi & Affiliated to JNTUH, Hyderabad). Accredited by NAAC with 'A++' Grade (Cycle III), Maisammaguda (H), Medchal-Malkajgiri District, Secunderabad, Telangana State - 500100, [www.mrec.ac.in](http://www.mrec.ac.in)

### One Week workshop on "Generative AI and Prompt Engineering"

Course Code : VACCSM01

Duration of Course: 36Hrs

#### Objective of the Course

Generative AI has emerged as a powerful tool for creating content across various domains, from text to images to music. This workshop aims to provide participants with a deep understanding of generative AI models and advanced techniques in prompt engineering. Through hands-on sessions and practical exercises, participants will learn how to leverage generative models effectively and engineer prompts to guide the generation process.

#### Syllabus

**Duration: 6 days (Monday to Saturday)**

#### **Schedule:**

**Day 1: Introduction to Generative AI**

**06 Hrs**

#### **Morning Session:**

**Introduction to generative AI and its applications**

Overview of different types of generative models (e.g., GANs, VAEs, Transformers)

Hands-on activity: Setting up development environment and exploring basic generative models

#### **Afternoon Session:**

Understanding the architecture and training process of generative models

Ethical considerations and challenges in generative AI

Case studies of generative AI applications in various domains

**Day 2: Deep Dive into GANs**

**06Hrs**

#### **Morning Session:**

In-depth exploration of Generative Adversarial Networks (GANs)

Architectural variations of GANs (e.g., DCGAN, CycleGAN)

Practical session: Implementing a basic GAN model using TensorFlow or PyTorch

#### **Afternoon Session:**

Advanced GAN techniques (e.g., conditional GANs, Wasserstein GANs)

Hands-on activity: Training a conditional GAN for image generation

**Day 3: Variational Autoencoders (VAEs)**

**06Hrs**

#### **Morning Session:**

Understanding Variational Autoencoders (VAEs) and their probabilistic interpretation

Comparison between VAEs and GANs

Practical session: Implementing a VAE for image generation

**Afternoon Session:**

Applications of VAEs in dimensionality reduction, data generation, and anomaly detection

Hands-on activity: Building a VAE-based anomaly detection system

**Day 4: Text Generation with Transformers**

**06Hrs**

**Morning Session:**

Introduction to Transformers and their role in natural language processing

Overview of pre-trained language models (e.g., GPT, BERT)

Practical session: Fine-tuning a pre-trained language model for text generation

**Afternoon Session:**

Advanced techniques for prompt engineering in text generation

Case studies of text generation applications in creative writing, chatbots, and code generation

**Hands-on activity:** Generating creative text using prompt engineering techniques

**Day 5: Advanced Prompt Engineering**

**06Hrs**

**Morning Session:**

Deep dive into advanced prompt engineering strategies

Analyzing the impact of different prompt formats on generation outcomes

Practical session: Experimenting with advanced prompt engineering techniques

**Afternoon Session:**

Best practices for prompt engineering and model fine-tuning

Group project kickoff: Collaborative development of a generative AI application with advanced prompt engineering

**Day 6: Group Project Development and Presentation**

**06Hrs**

**Morning Session:**

Group work: Developing the generative AI application with advanced prompt engineering techniques

**Mentorship**

**and guidance from instructors**

**Afternoon Session:**

Felicitation and certificate distribution

**Prerequisites:**

**Basic knowledge of machine learning concepts**

**Familiarity with Python programming language**

**Materials:**

**Participants are required to bring their laptops with Python installed.**

**Relevant datasets and code snippets will be provided by the instructors.**

*J. Mayur*  
Head of the Department  
Dept. of CSE (Artificial Intelligence and Machine Learning)  
Malla Reddy Engineering College (Autonomous)  
HOD  
Secunderabad, Telangana, State - 500108.



# MALLA REDDY ENGINEERING COLLEGE

(Autonomous – main Campus))

Maisammaguda, Dhulapally (Post via Kompally), Secunderabad-500 100 , Telangana

(An autonomous institution approved by UGC and affiliated to JNTUH. The college is accredited by NAAC with 'A++' Grade )

Workshop  
On

“Certification program on Generative AI and Prompt Engineering”

## Certificate

This is to certify that 20J41A6631, MACHERLA BHAVYA SRI from Department of CSE-AIML, successfully completed the Workshop on “Certification program on Generative AI and Prompt Engineering” held from 19.09.2022 to 24.09.2022, organized by Department of CSE-AIML, MREC (Autonomous), Hyderabad, Telangana.

  
Coordinator

Head of the Department  
Dept. of CSE (Artificial Intelligence and Machine Learning)  
Malla Reddy Engineering College (Autonomous)  
Secunderabad, Telangana, State - 500100.





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Workshop

On

“Certification program on Generative AI and Prompt Engineering”

## Certificate

This is to certify that 20J41A6640, ORAMPATI GAYATHRI REDDY from Department of CSE-AIML successfully completed the Workshop on “Certification program on Generative AI and Prompt Engineering” held from 19.09.2022 to 24.09.2022 organized by Department of CSE-AIML, MREC (Autonomous), Hyderabad, Telangana.

  
Coordinator

Head of the Department  
Dept. of CSE (Artificial Intelligence and Machine Learning)  
Malla Reddy Engineering College (Autonomous)  
HOB  
Secunderabad, Telangana State-500100.



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Workshop

On

“Certification program on Generative AI and Prompt Engineering”

## Certificate

This is to certify that 20J41A6645, PATAN MANSOOR KHAN from Department of CSE-AIML successfully completed the Workshop on “Certification program on Generative AI and Prompt Engineering” held from 19.09.2022 to 24.09.2022 organized by Department of CSE-AIML, MREC (Autonomous), Hyderabad, Telangana.

  
Coordinator

Head of the Department  
Dept of CSE (Artificial Intelligence and Machine Learning)  
Malla Reddy Engineering College (Autonomous)  
Secunderabad, Telangana State - 500100.







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Workshop

On

“Certification program on Generative AI and Prompt Engineering”

## Certificate

This is to certify that 20J41A6654, TEJAVOTH RAJKUMAR from Department of CSE-AIML successfully completed the Workshop on “Certification program on Generative AI and Prompt Engineering” held from 19.09.2022 to 24.09.2022 organized by Department of CSE-AIML, MREC (Autonomous), Hyderabad, Telangana.

  
Coordinator

Head of the Department  
Dept. of CSE (Artificial Intelligence and Machine Learning)  
Malla Reddy Engineering College (Autonomous)  
Secunderabad, Telangana, State -500100.





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Workshop

On

“Certification program on Generative AI and Prompt Engineering”

## Certificate

This is to certify that 20J41A6660, Y HRUSHIKESH REDDY from Department of CSE-AIML successfully completed the Workshop on “Certification program on Generative AI and Prompt Engineering” held from 19.09.2022 to 24.09.2022 organized by Department of CSE-AIML, MREC (Autonomous), Hyderabad, Telangana.

  
Coordinator

Head of the Department  
Dept. of CSE (Artificial Intelligence and Machine Learning)  
Malla Reddy Engineering College (Autonomous)  
Secunderabad, Telangana State - 500100.





**MALLA REDDY ENGINEERING COLLEGE**  
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NAAC with 'A++' Grade & Accredited by NBA)  
Maisammaguda (H), Medchal - Malkajgiri District,  
Secunderabad, Telangana State - 500100



## Department of CSE (Artificial Intelligence and Machine Learning)

### Workshop Report on Generative AI & Prompt Engineering

Workshop on **Generative AI & Prompt Engineering** was organized by Department of CSE(AIML), Malla Reddy Engineering College (Autonomous), Secunderabad - 500100 from Date: 19<sup>th</sup> September, 2022 to 24<sup>th</sup> September 2022. The schedule was planned in such a way that the basic topics of Generative AI and Prompt Engineering were able to delivered and covered with applications in recent trends in this area.

The modules covered are

- What is Gen-AI
- Prompt engineering
- Best ways to use prompt engineering
- What is responsible AI


Finally, this workshop on Generative AI and Prompt Engineering was really an eye opener session for the students for further processing in this area.

The esteemed personalities present on the inaugural of the programme:

Dr. A. Ramaswami Reddy, Principal, MREC (A)

Dr. T Manyam, HOD, CSE(AIML) Department, MREC(A)

Mr. D. Om Ashish Mishra, Data Scientist, Deloitte

  
HOD, CSE-AIML  
Head of the Department  
Dept. of CSE (Artificial Intelligence and Machine Learning)  
Malla Reddy Engineering College (Autonomous)  
Secunderabad, Telangana, State - 500100.



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Telangana State-500100. Website: [www.mrec.ac.in](http://www.mrec.ac.in)

**Value Added Course  
on**

**“Generative AI and Prompt Engineering”**

S.No.	Name of the Student	Student yr.	College
1	ADDULA SHASHIDHAR REDDY	CSM-III	MREC
2	ALTHAF JAFFERY MD	CSM-III	MREC
3	ALUKONDA NIKITHA	CSM-III	MREC
4	ALWAL DHANA SHREE	CSM-III	MREC
5	ANANTHANENI MOUNIKA	CSM-III	MREC
6	AVUNOORI RAJEEV	CSM-III	MREC
7	BODAPOTHULA VINUTHNA	CSM-III	MREC
8	BURLA SAI NIHAL	CSM-III	MREC
9	CHOPPAKATLA SRI HARSHA	CSM-III	MREC
10	CHADA AKSHAYA	CSM-III	MREC
11	CHANDA SRINIDHI	CSM-III	MREC
12	CHEGIREDDY CHERISH REDDY	CSM-III	MREC
13	CHINTALAPUDI ANANDHINI	CSM-III	MREC
14	CHINTHAM SAI RISHI	CSM-III	MREC
15	CHIPPADA SNEHA MANASA	CSM-III	MREC
16	D MARK PREETHAM	CSM-III	MREC
17	DASARI SAIPRANAV	CSM-III	MREC
18	DUSSA VIGNAN SAI RAM	CSM-III	MREC
19	ENJAM ABHIRAM REDDY	CSM-III	MREC

20	GAJJALA SHASHANK REDDY	CSM-III	MREC
21	GANGARAPU DIVYA JYOTHI	CSM-III	MREC
22	GANTA NIKHIL RAJ	CSM-III	MREC
23	GK SHASHIDHAR REDDY	CSM-III	MREC
24	JADHAV SHIVAJI RAO	CSM-III	MREC
25	JAPATHI SAHITH	CSM-III	MREC
26	KANDI TANUJ ROHAN	CSM-III	MREC
27	KATIKEY REVATHI RUCHITHA	CSM-III	MREC
28	KATRAGADDA SRI GOWTAMI	CSM-III	MREC
29	KAVALAGARI DIVYA TEJ REDDY	CSM-III	MREC
30	KOMMARI MALLIKARJUN	CSM-III	MREC
31	MACHERLA BHAVYA SRI	CSM-III	MREC
32	MAJETI SAI SRI RAM	CSM-III	MREC
33	MANIKONDA SHASHMITH	CSM-III	MREC
34	MANOJNA BALA BHUVANAGIRI	CSM-III	MREC
35	MITTAPALLI MOHAN KRISHNA	CSM-III	MREC
36	MOHD ISMAIL	CSM-III	MREC
37	NAGULA CHANDANA	CSM-III	MREC
38	NOMULA SAICHANDANA	CSM-III	MREC
39	O ABIJAY REDDY	CSM-III	MREC
40	ORAMPATI GAYATHRI REDDY	CSM-III	MREC
41	PEDDIGARI VARDHAN	CSM-III	MREC
42	PADALA LAKSHMI NARASIMHA ROHITHA	CSM-III	MREC
43	PADARTHI GAGAN SAI	CSM-III	MREC
44	PADMA ANJANI KUMAR	CSM-III	MREC

45	PATAN MANSOOR KHAN	CSM-III	MREC
46	PATLOLLA VIKAS KUMAR	CSM-III	MREC
47	POTABATTUNI BHRAMARA	CSM-III	MREC
48	PUSULURI SHIVARAMA KRISHNA	CSM-III	MREC
49	RAVI YASHASWI	CSM-III	MREC
50	SALIPELA KUSHWANTH REDDY	CSM-III	MREC
51	SARUGU DEVI VARA PRASAD	CSM-III	MREC
52	SURA PREETHAM	CSM-III	MREC
53	TANNA RAGHAV SANJAY	CSM-III	MREC
54	TEJAVOTH RAJKUMAR	CSM-III	MREC
55	THANNIRU ABHILASH	CSM-III	MREC
56	TIRTHANGKAR ROY	CSM-III	MREC
57	TIRUKOVELA MADHAV SAI	CSM-III	MREC
58	VELAGALA SUMANTH REDDY	CSM-III	MREC
59	VADNALA SAGAR	CSM-III	MREC
60	Y HRUSHIKESH REDDY	CSM-III	MREC
61	HARI PRASAD	CSM-III	MREC
62	HARIHARAN BRAHMANDLAPALLY	CSM-III	MREC
63	KORAVENA ANIL KUMAR	CSM-III	MREC
64	MANDIGI SRIKANTH	CSM-III	MREC
65	NANIPALLI VENKATA GANESH	CSM-III	MREC
66	VIPPARTHI VAMSI	CSM-III	MREC

Co-Ordinator

Head of the Department  
 Dept. of CSE (Artificial Intelligence and Machine Learning)  
 Malla Reddy Engineering College (Autonomous)  
 Secunderabad, Telangana, State 500100.  
 HOD CSE - AIML  
 1- Mayyur



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**One Week Workshop**  
**on**  
**“Generative AI and Prompt**  
**Engineering”**

S.No	ROLL NO	Name of the Student	Year	Certified
1	20J41A6601	ADDULA SHASHIDHAR REDDY	III-UG	YES
2	20J41A6602	ALTHAF JAFFERY MD	III-UG	NO
3	20J41A6603	ALUKONDA NIKITHA	III-UG	YES
4	20J41A6604	ALWAL DHANA SHREE	III-UG	YES
5	20J41A6605	ANANTHANENI MOUNIKA	III-UG	YES
6	20J41A6606	AVUNOORI RAJEEV	III-UG	YES
7	20J41A6607	BODAPOTHULA VINUTHNA	III-UG	YES
8	20J41A6608	BURLA SAI NIHAL	III-UG	YES
9	20J41A6609	CHOPPAKATLA SRI HARSHA	III-UG	YES
10	20J41A6610	CHADA AKSHAYA	III-UG	YES
11	20J41A6611	CHANDA SRINIDHI	III-UG	YES
12	20J41A6612	CHEGIREDDY CHERISH REDDY	III-UG	YES
13	20J41A6613	CHINTALAPUDI ANANDHINI	III-UG	YES
14	20J41A6614	CHINTHAM SAI RISHI	III-UG	YES
15	20J41A6615	CHIPPADA SNEHA MANASA	III-UG	YES
16	20J41A6616	D MARK PREETHAM	III-UG	YES
17	20J41A6617	DASARI SAIPRANAV	III-UG	YES
18	20J41A6618	DUSSA VIGNAN SAI RAM	III-UG	YES
19	20J41A6619	ENJAM ABHIRAM REDDY	III-UG	YES

20	20J41A6620	GAJJALA SHASHANK REDDY	III-UG	YES
21	20J41A6621	GANGARAPU DIVYA JYOTHI	III-UG	YES
22	20J41A6622	GANTA NIKHIL RAJ	III-UG	YES
23	20J41A6623	GK SHASHIDHAR REDDY	III-UG	YES
24	20J41A6624	JADHAV SHIVAJI RAO	III-UG	NO
25	20J41A6625	JAPATHI SAHITH	III-UG	YES
26	20J41A6626	KANDI TANUJ ROHAN	III-UG	YES
27	20J41A6627	KATIKEY REVATHI RUCHITHA	III-UG	YES
28	20J41A6628	KATRAGADDA SRI GOWTAMI	III-UG	YES
29	20J41A6629	KAVALAGARI DIVYA TEJ REDDY	III-UG	YES
30	20J41A6630	KOMMARI MALLIKARJUN	III-UG	YES
31	20J41A6631	MACHERLA BHAVYA SRI	III-UG	YES
32	20J41A6632	MAJETI SAI SRI RAM	III-UG	YES
33	20J41A6633	MANIKONDA SHASHMITH	III-UG	YES
34	20J41A6634	MANOJNA BALA BHUVANAGIRI	III-UG	YES
35	20J41A6635	MITTAPALLI MOHAN KRISHNA	III-UG	YES
36	20J41A6636	MOHD ISMAIL	III-UG	NO
37	20J41A6637	NAGULA CHANDANA	III-UG	YES
38	20J41A6638	NOMULA SAICHANDANA	III-UG	YES
39	20J41A6639	O ABIJAY REDDY	III-UG	YES
40	20J41A6640	ORAMPATI GAYATHRI REDDY	III-UG	YES
41	20J41A6641	PEDDIGARI VARDHAN	III-UG	YES
42	20J41A6642	PADALA LAKSHMI NARASIMHA ROHITHA	III-UG	YES
43	20J41A6643	PADARTHI GAGAN SAI	III-UG	YES
44	20J41A6644	PADMA ANJANI KUMAR	III-UG	YES
45	20J41A6645	PATAN MANSOOR KHAN	III-UG	YES



46	20J41A6646	PATLOLLA VIKAS KUMAR	III-UG	YES
47	20J41A6647	POTABATTUNI BHRAMARA	III-UG	YES
48	20J41A6648	PUSULURI SHIVARAMA KRISHNA	III-UG	YES
49	20J41A6649	RAVI YASHASWI	III-UG	YES
50	20J41A6650	SALIPELA KUSHWANTH REDDY	III-UG	YES
51	20J41A6651	SARUGU DEVI VARA PRASAD	III-UG	YES
52	20J41A6652	SURA PREETHAM	III-UG	YES
53	20J41A6653	TANNA RAGHAV SANJAY	III-UG	YES
54	20J41A6654	TEJAVOTH RAJKUMAR	III-UG	YES
55	20J41A6655	THANNIRU ABHILASH	III-UG	YES
56	20J41A6656	TIRTHANGKAR ROY	III-UG	YES
57	20J41A6657	TIRUKOVELA MADHAV SAI	III-UG	YES
58	20J41A6658	VELAGALA SUMANTH REDDY	III-UG	YES
59	20J41A6659	VADNALA SAGAR	III-UG	YES
60	20J41A6660	Y HRUSHIKESH REDDY	III-UG	YES
61	21J45A6601	HARI PRASAD	III-UG	YES
62	21J45A6602	HARIHARAN BRAHMANDLAPALLY	III-UG	YES
63	21J45A6603	KORAVENA ANIL KUMAR	III-UG	YES
64	21J45A6604	MANDIGI SRIKANTH	III-UG	YES
65	21J45A6605	NANIPALLI VENKATA GANESH	III-UG	YES
66	21J45A6606	VIPPARTHI VAMSI	III-UG	YES

Co-Ordinator  


Head of the Department  
 Dept. of CSE (Artificial Intelligence and Machine Learning)  
 Malla Reddy Engineering College (Autonomous)  
 Secunderabad, Telangana State - 500100  
