

DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS(MCA)

Organises

Student Enablement Program On "Generative AI"

6th to 8th Jan 2025

FIRST YEAR MCA STUDENTS

Venue MCA Gallery room

MS RAMAIAH COLLEGE OF ARTS, SCIENCE & COMMERCE—AUTONOMOUS

Event Coordinators

Ms. Nagalambika Swamy

Lt. Lakshitha H S Murthy

HOD

Dr. Prathiba V Kalbutgi





RAMAIAH
College of Arts, Science
& Commerce-Autonomous

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M S Ramaiah College of Arts, Science and Commerce
Re-accredited 'A' by NAAC, Permanently Affiliated to Bangalore City University
Approved by Government of Karnataka, Approved by AICTE, New Delhi,
Recognized by UGC under 2f & 12B of UGC act 1956

REF: MSRCASC/MCA/24-25/001

Date: 01/01/2025

CIRCULAR

DEPARTMENT OF MCA

The students of MCA are informed that the department is conducting an **Infosys Springboard- Invite 3-day Student Enablement Program on Generative AI** designed to empower students with cutting edge knowledge and skills to thrive in the rapidly evolving world of artificial intelligence. All the students are requested to attend.

Event Coordinator: Ms. Nagalambika Swamy, Assistant Professor, Dept. of MCA.
Lt. Lakshita H S Murthy Assistant Professor, Dept. of MCA.

Date: 6th - 8th January, 2025

Time: 2:00PM to 4:00PM

Venue: MCA Lab, Bangalore

Head of the Department

Lakshita H S
Principal 1/1/2025

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DEPARTMENT OF COMPUTER SCIENCE

MCA Department

Report on Student Enablement Program on Generative AI

Details of Student Enablement Program are below:

Date	6th - 8th January, 2025
Timing	2:00PM to 4:00PM
Topic	Generative AI
6-Jan-25	Introduction to OpenAI GPT Models
7-Jan-25	Prompt Engineering and AI-first Software Engineering
8-Jan-25	OpenAI Generative Pre-Trained Transformer 3 (GPT-3) for developers

Organized by: Department of MCA

Conducted by: Infosys Springboard

Resource Person: Mrs. Girija T R, Senior Analyst - Education, Training & Assessments

Infosys Limited, Bangalore

Dates: 6th to 8th January 2025

Timings: 2:00 PM to 4:00 PM

Mode: Online Workshop

Total Participants: 60

Program Overview

The Department of MCA successfully organized a three-day **Student Enablement Program on Generative AI** in collaboration with Infosys Springboard. The program, held from the 6th to 8th of January 2025, aimed to enhance students' knowledge and skills in the rapidly evolving field of Generative AI.

The sessions, delivered by **Mrs. Girija T R** were meticulously designed to introduce students to cutting-edge AI technologies and their applications.

Details of the Sessions

Day 1: 6th January 2025

Topic: Introduction to OpenAI GPT Models

The first session provided an overview of OpenAI's Generative Pre-trained Transformer (GPT)

Shilpa # 21/1/2025

models. Participants gained insights into the architecture, functionality, and applications of GPT models in diverse domains.

Day 2: 7th January 2025

Topic: Prompt Engineering and AI-first Software Engineering

This session focused on the importance of prompt engineering in maximizing the performance of AI models. Students also explored the principles of AI-first software engineering, enabling them to integrate AI effectively into software development processes.

Day 3: 8th January 2025

Topic: OpenAI Generative Pre-Trained Transformer 3 (GPT-3) for Developers
The final session delved deeper into the functionalities of GPT-3, showcasing its capabilities for developers. Students learned practical applications, best practices, and how to harness GPT-3 for building innovative solutions.

Key Highlights

1. **Engaging and Interactive Sessions:** The workshop combined theoretical concepts with practical demonstrations to provide a comprehensive understanding of Generative AI.
2. **Experienced Speaker:** Mr. Pruthvi Adishesha shared valuable industry insights and practical examples to enhance students' learning experience.
3. **Active Participation:** The program saw active participation from all 60 attendees, fostering a collaborative learning environment.

Conclusion

The three-day online workshop was a resounding success, equipping students with foundational and advanced knowledge of Generative AI. The initiative by the Department of MCA and Infosys Springboard exemplifies the commitment to fostering industry-relevant skills among students.

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Signature - 11/21/2025



Lal
Head of the Dept.
Dr. Prathibha Kalburgi
Dept. of MCA, MSRCASC,
Bangalore

Pushpa H
Principal
Dr. Pushpa H
MSRCASC, Bangalore



DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

EVENT NAME: STUDENT ENABLEMENT PROGRAM

Student Attendance Sheet

Academic Year: 2024-2025(Odd SEM)

Class: MCA 1st Sem

Date: 06/01/2025

Sl.No	STUDENT NAME	06/01/2025	07/01/2025	08/01/2025
1	ABDUL RAHMAN			
2	ADITHYA A			
3	AISHWARYA H S	Aishwarya.H.S	Aishwarya.H.S	Aishwarya.H.S
4	AKASH DUTTA	Akash Dutta	Akash Dutta	Akash Dutta
5	AKASH KUMAR	Akash	Akash	Akash
6	ANANYA K	Ananya	Ananya	Ananya
7	ANNAPURNA J	Annapurna.J	Annapurna.J	Annapurna.J
8	BHAGAVATHI SHARMA L S	Bhagavathi	Bhagavathi	Bhagavathi
9	C.SAI DEEPAK	C.Sai Deepak	C.Sai Deepak	C.Sai Deepak
10	CHAITANYA V	Chaitanya.V	Chaitanya.V	Chaitanya.V
11	CHANDAN S	← Absent →		
12	CHANDANA C S	Chandana.C.S	← Absent →	
13	CHANDANA G	Chandana	Chandana	Chandana
14	CHANDANA K C	Chandana.k.c	← Absent →	
15	CHANDANA R	Chandana R	chandana .R.	chandana.R.
16	DEEKSHA			
17	DHANUSH GOWDA N			



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18	GAVIMANI R	Gavi Mani. R.	Gavi Mani. R.	Gavi Mani. R.
19	GOUTHAM	Goutham	Goutham	Goutham
20	GOUTHAM SHANUBHOGAR	Goutham S	Goutham S	Goutham S
21	GRISHMA C D	Grishma	Grishma	Grishma
22	HAJI ALI S M	Ali	Ali	Ali
23	HARIHARAN M	Hariharan	Hariharan	Hariharan
24	HARSH VARDHAN	Harsh Vardhan	Harsh Vardhan	Harsh Vardhan
25	HARSHITHA B S	Harshitha	← Absent	→
26	HARSHITHA S	Harshitha S	Harshitha S	Harshitha S
27	HARSHITHA S	Harshitha	← Absent	→
28	J JASWANTH	J. Jaswanti	J. Jaswanti	J. Jaswanti
29	KESHAV BALDWA	Keshav	Keshav	Keshav
30	LAVENDER NITHISHA M	Lav.	Lav.	Lav.
31	M SABAH FARHATH	Sabah	Sabah	Sabah
32	MAHESH SINGH GARIA	Mahesh	Mahesh	Mahesh
33	MANOJ N	Manoj	Manoj	Manoj
34	MUHAMMAD VAZIL V C	Muham	Muham	Muham
35	NANDANI KUTARE	Nandani	Nandani	Nandani
36	NAVEEN B	Naveen	Naveen	Naveen
37	PAVANA D Y	Pavani D.Y	Pavani D.Y	Pavani D.Y
38	POOJITHA SHETTY J	← Absent	← Absent	← Absent
39	PRAJWAL SHIVASHARANAPPA BIRADAR	← absent	← absent	← absent
40	PRAMOD M J	Pramod M.J	Pramod M.J	Pramod M.J



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41	RACHANA R	<i>Rach</i>		
42	RAGHAVENDRAN A	<i>Ragavendran</i>	<i>Ragharudran</i>	<i>Ragharudran</i>
43	PRASHANTH E	<i>Prash</i>	<i>Prash</i>	<i>Prash</i>
44	SANJANA H KURTAKOTI	<i>Sanjana Hk</i>	<i>Sanjanahk</i>	<i>Sanjanahk</i>
45	SANJANA S	<i>Sanjana S</i>	<i>Sanjana.S</i>	<i>SanjanaS</i>
46	SHIVA RAM KRISHNA	<i>Shiva</i>	<i>Shiva</i>	<i>Shiva</i>
47	SHREERAKSHA	<i>Shreeraksha</i>	<i>Shreeraksha</i>	<i>Shreeraksha</i>
48	SHREYASH BHARDWAJ	<i>Shreyash Bhardwaj</i>	<i>Shreyash Bhardwaj</i>	<i>Shreyash Bhardwaj</i>
49	SHUBHAKAR GOWDA H S	<i>Shubhakar</i>	<i>Shubhakar</i>	<i>Shubhakar</i>
50	SOUJANYA S P	<i>Souj</i>	<i>Souj</i>	<i>Souj</i>
51	SPOORTHI GOPALAKRISHNA	<i>Spo</i>	<i>Spo</i>	<i>Spo</i>
52	SURAJ UMBREY R	<i>Suraj</i>	<i>Suraj</i>	<i>Suraj</i>
53	SYED URBAAZ	<i>Syed</i>	<i>Syed</i>	<i>Syed</i>
54	T MD SOHAIL	<i>Tmd</i>	<i>Tmd</i>	<i>Tmd</i>
55	T RUDRA TEJA	<i>T.Rudrateja</i>	<i>T.Rudrateja</i>	<i>T.Rudrateja</i>
56	TARUN R	<i>Tarun R</i>	<i>Tarun.R</i>	<i>Tarun.R</i>
57	VARSHA S	<i>Varsha S.</i>	<i>Varsha.S.</i>	<i>Varsha.S.</i>
58	VINAY NARASIMHA SANGAM	<i>V.N.Sangam</i>	<i>V.N.Sangam</i>	<i>V.N.Sangam</i>
59	Sayid Ahammed Mazin Maqbool	<i>Sayid</i>	<i>Sayid</i>	<i>Sayid</i>