VIGNAN'S INSTITUTE OF MANAGEMENT
AND TECHNOLOGY FOR WOMEN
(An Autonomous Institution)
[Sponsored by Lavu Educational Society, Affiliated to JNTNH & Approved
Kondapur (V), Ghatkesar (M), Medchal - Malkajgiri (D) - 501 301. Phone: 96529 10002/3

A

REPORT

ON

A TWO-WEEK INTERNATIONAL ONLINE

STTP ON "*Intelligence Reimagined: A Journey*

from AI to GenAI Application

in association with AIMERS

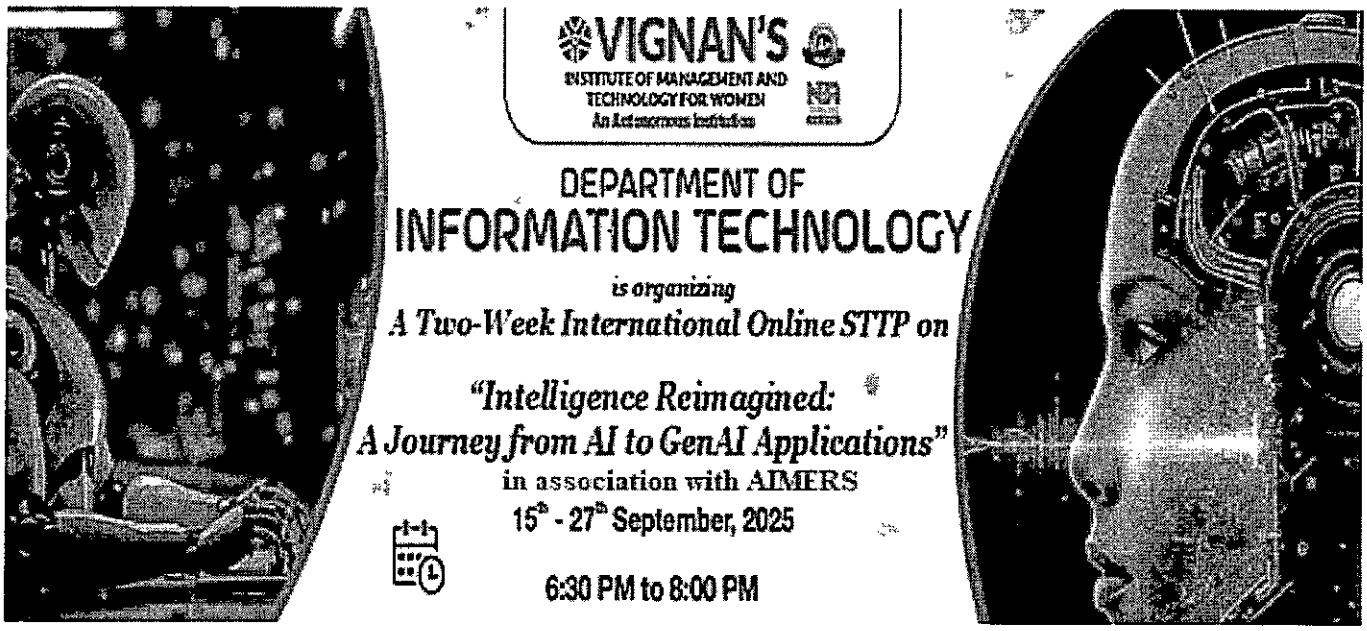
Organised by

Department of Information technology

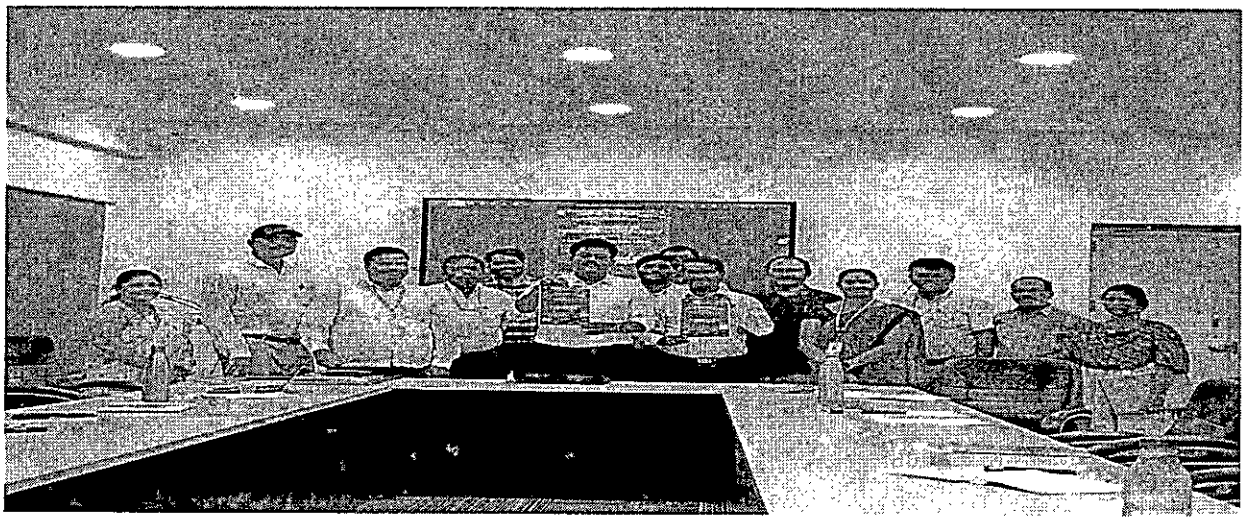
On

15th -27th September,2025

6:30 p.m to 8:00 p.m



The poster for the Two-Week International Online Short-Term Training Programme (STTP) titled "A Journey from AI to Gen AI Applications" was officially launched by our esteemed Principal, Dr. G. Apparao Naidu. The launch event took place in the presence of faculty members and staff, marking the beginning of an insightful programme focusing on the advancements and applications of Artificial Intelligence and Generative AI.



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Kondapur (V), Ghatkesar (M), Medchal - Malkajgiri (D) - 501 301 Phone: +91 96529 10002/3
DEPARTMENT OF
INFORMATION TECHNOLOGY
is organizing
A Two-Week International Online STTP on
"Intelligence Reimagined:
A Journey from AI to GenAI Applications"
in Association with AIMERS
15th - 27th September, 2025
6:30 PM to 8:00 PM
TO REGISTER SCAN HERE
CHIEF PATRON:
Dr. L. Rathaiah,
Chairman, Vignan Group.
Mr. B. Shravan,
CEO, Vignan Group.
PATRON:
Dr. G. Apparao Naidu,
Principal, VMTW
CONVENOR:
Dr. D. Shanthi
Professor,HOD
COORDINATOR:
Mrs.A.Eenaja,
Asst. Professor
9700383819
CO-COORDINATORS:
1. Mrs. A. Rajini Devi,
Asst. Professor
9160081785
2. Mrs. D. Kousari Kumari,
Asst. Professor
9948836311

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CHIEF PATRON

Dr. L. Rathaiah,
Chairman, Vignan Group of Institutions.

Mr. B. Shravan,
CEO, Vignan Group of Institutions

PATRON

Dr. G. Apparao Naidu,
Principal, VMTW

CONVENOR

Dr. D. Shanthi,
Professor & HOD, IT

CO-ORDINATORS

Mrs. A. Eenaju,
Assistant Professor, IT.

CO-COORDINATORS

Mrs. A. Rajini Devi,
Assistant Professor, IT.

Mrs. D. Kousuri Kumari,
Assistant Professor, IT.

A Two-Week International Online STTP on

"Intelligence Reimagined: A Journey from AI to GenAI Applications"

In Association with AIMERS

15TH to 27TH September, 2025

6:30 PM to 8:00 PM

Organized By:

DEPARTMENT OF INFORMATION TECHNOLOGY

VIGNAN'S

INSTITUTE OF MANAGEMENT AND TECHNOLOGY FOR WOMEN

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Kondapur (V), Ghatkesar (M), Medchal - Malkajgiri (D) - 501 301

RESOURCE PERSONS

Dr. G. Apparao Naidu,
Professor & Principal,
VMTW, Hyderabad.

Dr. K. Venkata Krishna Rao,
Assistant Professor,
Dept of CSE, NIT Warangal.

Dr. Ashwani Kumar
Associate Professor, SCET,
Bennett University, Noida, UP

Dr. Vivek Tiwari
Head and Associate Professor, Associate Dean (Academics)
Department of CSE, ABV-IIITM, Gwalior

Dr. G Suryanarayana,
Associate Professor & I/c HoD
Department of CSE, SNT, Hyderabad Campus.

Dr. Prasanna Lakshmi Balaji,
Research Professor,
Department of Computer Science, College of Computer Science,
King Khalid University, Abha, Saudi Arabia.

Dr. Kosigandi Srinivasa Rao,
Enterprise Architect,
Tech Mahindra.

Dr. V.V.K. Ravi Kumar
Professor, WILP Division,
BITS Pilani, Hyderabad

Arvapally Harathwaj
Founder,
Medchal, Hyderabad.

Dr. D. Shanthi,
Professor, IT Department,
VMTW, Hyderabad

Dr. Kosigandi Srinivasa Rao,
Enterprise Architect,
Tech Mahindra.

Dr. S. Aggunder Kumar,
Professor,
School of Computer and Information Sciences, University of
Hyderabad, Telangana, India.

1. Introduction

The Department of Information Technology, Vignan's Institute of Management and Technology for Women, organized a Two-Week International Online Short-Term Training Program (STTP) titled "Intelligence Reimagined: A Journey from AI to GenAI Applications" in association with AIMERS from 15th September 2025 to 27th September 2025. The program aimed to enhance faculty members, researchers, and students' understanding of Artificial Intelligence (AI) and Generative AI (GenAI), covering foundational concepts, recent advancements, and hands-on applications.

2. Objectives of the STTP

- To provide an in-depth understanding of Artificial Intelligence and Generative AI.
- To expose participants to the latest tools, techniques, and frameworks in AI and Gen AI.
- To bridge the gap between classical AI and emerging generative AI technologies.
- To encourage interdisciplinary research and collaborative learning among participants.

3. Coordination Committee

Convener: Dr. D. Shanthi,Professor

Coordinators:

• A. Eenaja, Assistant Professor

Co-coordinators:

• A. Rajini Devi, Assistant Professor

• D. KousariKumari, Assistant Professor

4. No of Registrations

Total Registrations: 131

The STTP attracted participants from various academic institutions, industries, and research organizations, with active engagement in discussions, Q&A sessions, and hands-on workshops.

5. STTP Schedule

Sl.no.	Date	Topic	Resource Person
1	15-Sep-2025	Inauguration + Introduction to AI and GenAI	Dr.D.Shanthi, Professor, IT Department, Vignan's Institute of Management and Technology for Women, shanthi@vmtw.in 8125174595
2	16-Sep-2025	Classical AI vs Generative AI: Concepts and Evolution	Dr.Rhimjhim, Assistant Professor, Dept of CSE, NIT Warangal, 97245 97295,
3	17-Sep-2025	Machine Learning Algorithms for AI Systems	Dr. Ashwani Kumar Associate Professor, School of Computer Science Engineering and Technology Bennett University, ,8107198887 ashwani.kumar@bennett.edu.in
4	18-Sep-2025	Deep Learning for Vision and Language Applications	Dr. Vivek Tiwari Head and Associate Professor Associate Dean (Academics) Department of CSE, ABV-Indian Institute of Information Technology & Management (ABV-IIITM), Gwalior +91 96302 46099
6	19-Sep-2025	Introduction to Large Language Models (LLMs)	Dr. G Suryanarayana, Associate Professor & i/c HoD Department CSE, Symbiosis Institute of Technology, Universitysuryanarayana.g@sithyd.siu.edu.in,Ph no: 9885709675
7	20-Sep-2025	Prompt Engineering for GenAI	Dr. Prasana lakshmi Balaji, Research Professor, Department of Computer Science, College of Computer Science, King Khalid University, Abha, Saudi Arabia.+966 55 825 8094 Email: drsana@ieee.org
8	22-Sep-2025	Multi-Modal Gen AI: Text, Image, Code Generation	Dr. Kosiganti Srinivasa Rao, Enterprise Architect, Tech Mahindra, 9866301518,

Sl.no.	Date	Topic	Resource Person
			srinivasa.kosiganti@techmahindra.com
9	23-Sep-2025	Retrieval-Augmented Generation (RAG) and Vector Databases	**Dr. Vijay Nalamothu** **SeniorConsultant,** **Deloitte** **Ph:+91-9581495757** **Email:** **nvijay5757@gmail.comvnalamothu@deloitte.com**
10	24-Sep-2025	Building AI Agents using Lang Chain and Hugging Face	Mr.Arvapally Baradwaj Founder Abtechville, Hyderabad. bharadwaje753@gmail.com 8499827888
11	25-Sep-2025	Ethical AI, Explain ability , and Responsible Gen AI	Dr .N. Divya, Assoc Professor, **CSE–DS department,** **Sreenidhi College of Engineering** Ph no:9000018099
12	26-Sep-2025	Research Trends in AI and Gen AI	Dr. Kosiganti Srinivasa Rao, Enterprise Architect, Tech Mahindra, 9866301518, srinivasa.kosiganti@techmahindra.com
13	27-Sep-2025	Applications of Gen AI in Healthcare and Education Assesment +Valedictory + Feedback	Dr.S.Nagender Kumar, Professor, School of Computer and Information Sciences, University of Hyderabad, Telangana, India. nks@uohyd.ac.in, 8500118379

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Participants List:

S.No	Name	Designation	Name Of The College
1	K. Devaki	Assistant Professor	Mvsr Engineering College
2	Dr Seema Dwivedi	Assistant Librarian	Jnkvv, College Of Agriculture, Powarkheda
3	KaithepalliS ridevi	Assistant Professor	Marri Laxman Reddy Institute Of Technology And
4	R Usha Rani	Professor	Cvr College Engineering
5	Balineni Balakrishna	Assistant Professor	Vignan's Management And Technology For Women
6	Thummakomma Sarah Pranitha	Assistant Professor	St.Peters Engineering College
7	KajaNagarjuna	Assistant Professor	Sri Indu College Of Engineering And Technology
8	RatchaJamuna	Assistant Professor	Keshav Memorial Engineering College
9	MechineniPavani	Asst Professor	Cmrcet
10	Ms. RajashreeSutrawe	AssociateProfessor	Guru Nanak Institutions Technical Campus
11	JyothiWadgeri	Assistant Professor	131-Government School Of Mines, Kgf
12	DontalaKirankumar	Assistant Professor	Avanthi Institute Of Engineering & Technology
13	AkshithaKoluguri	Assistant Professor	Gnitc
14	NukalaBhargav Krishna	Assistant Professor	Vignan Institute Of Management And Technology
15	Ramakrishna Erroju	Assistant Professor	Kits, Singapur
16	Dr.BirruDevender	AssociateProfessor	Keshav Memorial Engineering
17	C.Rajeev	Assistant Professor	Bvrit Hyderabad College Of Engineering For
18	DrGunthaKarthik	AssociateProfessor	Stanley College Of Engineering And Technology
19	SwapnaPammi	Assistant Professor	Rishi Ms Institute Of Engineering And Technology
20	T.Vishnupriya	Assistant Professor	Viswam Enginnering College
21	M Lokesh	Assistant Professor	Viswam Engineering College
22	P Sai Jahnavi	Assistant Professor	Viswam Engineering College
23	Satyavedu Naveen Kumar	Assistant Professor	Viswam Engineering College
24	Cheruvu Sonia Anusha	Student	Viswam Engeneering College
25	Cheruvu Ayesha	Student	Viswam Engineering College
26	GunthaGiri Prasad	Assistant Professor	Viswam Engineering College
27	KanthreegalaTharun	Assistant Professor	Viswam Engeneering College
28	Amaravathi Sai Vishal	Assistant Professor	Viswam Engineering College
29	K Ramprasad Reddy	M. Tech Student	Viswam College Of Engineering
30	Syed Juber	Assistant Professor	Lords Institute Of Engineering And Technology
31	Angadi Sai Devika	Student	Viswam Engineering College
32	Dr.KamelAlikhan Siddiqui	Associate Professor	Lords Institute Of Engineering And Technology
33	G Sreekanth	Student	Viswam Engineering College
34	S Gopi	Student	Viswam Engeneering College
35	Priyanka Kolluru	Assistant Professor	Chaitanya Deemed To Be University Hyderabad
36	IshrathNousheen	Assistant Professor	Bhoj Reddy Engineering College For Women
37	Pooja Chavan	Assistant Professor	Lords Institute Of Engineering And Technology
38	DevarakondaLatha	Assistant Professor	Lords Institute Of Engineering And Technology
39	Muntaj Begum Shaik	Assistant Professor	Lords Institute Of Engineering And Technology
40	DonepudiLeela Dharani	Assistant Professor	Pvp Siddhartha Institute Of Technology
41	K.Swarupa Rani	Assistant Professor	Pvp Siddhartha Institute Of Technology

42	P Mamatha	Assistant Professor	Avn Institute Of Engineering And Technology
43	S Meghana	Assistant Professor	Neil Gogte Institute Of Technology
44	Angadi Sai Devika	Student	Viswam Engineering College
45	ThotapallyShirisha	Assistant Professor	Chaitanya Deemed To Be University
46	DrVaishaliKhobragade	Professor	Jyothish mathi Institute Of Technology & Science
47	Angadi Sai Gnanika	M.Tech	Viswam Engineering College
48	HymaBirudaraju	Assistant Professor	Guru Nanak Institutions Technical Campus
49	Dr. G. Srilatha	Associate Professor	Jyothishmathi Institute Of Technology And Science
50	GundaPranavi	Assistant Professor	Jyothishmathi Institute Of Technology And Science
51	Sreevani	Assistant Professor	Chaitanya Deemed University
52	B Geetha	Assistant Professor	Vignan's Institute Of Management And Technology
53	Dr. AakunuriManjula	Associate Professor	Jyothish mathi Institute Of Technology And Science
54	Pooja Chavan	Asst Professor	Lords Institute Of Engineering And Technology
55	V Rasikha	Assistant Professor	Karpagam Institute Of Technology
56	DrNadimintiVenkataRamanaMurty	Professor &Hod	Gayatri Vidya Parishad College For Degree And Pg
57	Dr. Vishal Mehta	Assistant Professor	Acharya Narendra Deva University Of Agriculture
58	Dr. Vishal Mehta	Assistant Professor	Acharya Narendra Deva University Of Agriculture
59	Ram Gopal Musunuru	Assistant Professor	Prasad V Potluri Siddhartha Institute Of Technology
60	Pechetti Girish	Associate Professor	Bonam Venkata Chalamayya Institute Of
61	A.Srilatha	Assistant Professor	Vignan's Institute Of Management And
62	R Krishna Nayak	Asst.Professor	Vignan's Institute Of Management And Technology
63	Venkat Rao Ubbala	Assistant Professor	Vignan's Institute Of Management And Technology
64	D Geetha	Assistant Professor	Vignan's Institute Of Management And Technology
65	Pratik Prakash Tawde	Lecturer	Vidyalankar Polytechnic
66	Eega Sravanthi	Assistant Professor	Kommuri Pratap Reddy Institute Of Technology
67	Ms. M B Anushlin Leena	Assistant Professor	Rohini College Of Engineering And Technology
68	Dr.R.Deepa	Associate Professor	E.G.S. Pillay Engineering College Nagapattinam
69	Kshatriya Vinaya Sree Bai	Sr.Assistant	Lakireddy Bali Reddy College Of Engineering
70	Dr. A. Nancy	Assistant Professor	Srm Institute Of Science And Technology,
71	Vemula Pranay	Assistant Professor	Aurora Deemed To Be University
72	Thadaka Tejaswi	Asst.Professor	Sri Indu College Of Engineering And Technology
73	Shashi Mehrotra	Professor	Srm Institute Of Science And Technology, Delhi
74	V.AparnaVaralakshmi	Assistant Professor	Keshav Memorial Engineering College
75	D.Bikshalu	Asst.Prof	Vignan's Institute Of Management And Technology
76	K.Tamilvani	Assistant Professor	V.S.B College Of Engineering Technical Campus,
77	Dr.RoopaJayasingh.J	Associate Professor	V.S.B College Of Engineering Technical Campus,
78	PadagalaShivani	Student	Vignan's Institute Of Management And Technology
79	S. MadhumalaVinnakota	Assistant Professor	VignanaBharathi Institute Of Technology,
80	AkshithaDeshagouni	Student	Vignan's Institute Of Management And Technology
81	P Poojasree	Student	Sr University
82	PrasunaKantamaneni	Associate Professor	Vijaya Institute Of Technology For Women
83	Vyshnavi	Student	Vignan Institute Of Management And Technology
84	O. Gayathri	Btech Student	Vignan's Institute Of Management And Technology
85	Dr.N.Panneer Selvam	Associate Professor	Knowledge Institute Of Technology, Salem.

86	Osuri Gayathri	Student	Vignan's Institute Of Management And Technology
87	Arige Sindhura	Koi	Vignan Institute Of Management And Technology
88	DrM.Durga	Associate Professor	Vignan Institute Of Technology And Science
89	B.Archana	Assistant Professor	Vignan Institute Of Management And Technology
90	Manapally varsha	Student	Vmtw
91	Parigela Jayanthi	Assistant Professor	Samskruti College Of Engineering And Technology
92	Sankeerthi Sharvirala.	Na	Vignan Institution Of Management And Technology
93	OngoluGowthami	Student	Vmtw
94	Mulpuru V N V ChSreeSamhitha	Student	Vignan's Institute Of Management And Technology
95	ChedePrathyusha	Assistant Professor	Vignan's Institute Of Management And Technology
96	Pingili Keerthi Reddy	Student	Vmtw
97	VasamSahitiSree	Student	Vignan Institute Of Management Technology For
98	Maanini	Student	Vmtw
99	Srujana Balla	Student	Vmtw
100	Palakollu Divya	Assistant Professor	VignanaBharathi Institute Of Technology
101	Dr C Srinivasa Kumar	Professor And Head	Vignan's Institute Of Management And Technology
102	Manpadi Reshma	Student	Vignan's Institute Of Management And Technology
103	Pawar Sravanthi	Student	Vignan's Institute Of Management And Technology
104	RudtlragoniSwetha	Assistant Professor	Vignan's Institute Of Management And Technology
105	V.D.V Nagalakshmi	Assistant Professor	Vignan Institute Ofmanagement And Technology
106	M Anandakumar	Assistant Professor	Srgec
107	Surya PoguJayanna	Assistant Professor	Vignan's Institute Of Management And Technology
108	K.Nandini	3-Jan	Vmtw
109	M. Prasanna	Lab Programmer	Vignan Institute Of Management And Technology
110	S Sandeep Babu	Assistant Professor	Vignan's Institute Of Management And Technology
111	SowmyaVarvala	Student	Vmtw
112	SowmyaVarvala	Student	Vmtw
113	ChowdariNiharika	Student	Andhra University College Of Engineering
114	Yasaswini.Choudari	Student	Giet Engineering College (A)
115	RithvikDadapuram	Software Engineer	New Horizon College Of Engineering
116	RajasriMamidala	Assistant Professor	Chaitanya Deemed To Be University
117	Dr. JalaiahSaikam	Assistant Professor	Aditya University
118	R.Swetha	Assistant Professor	Vignan's Institute Of Management And Technology
119	V.D.V Nagalakshmi	Assistant Professor	Vignan Institute Of Management And Technology
120	Sri Vedha	Software Engineer	Vmtw
121	Asritha	Student	Vmtw
122	Dr.PushpaNb	Associate Professor	Jss Medical College, Mysore
123	A.Rajini Devi	Assistant Professor	Vignan's Institute Of Management And Technology
124	KolanHelini	Assistant Professor	Vignan's Institute Of Management And Technology
125	AileniEenaja	Assistant Professor	Vignan's Institute Of Management And Technology
126	Kotakonda Sandhya Rani	Assistant Professor	Vignan's Institute Of Management And Technology
127	DoddiKousariKumari	Assistant Professor	Vignan's Institute Of Management And Technology
128	K.Naimisha	Assistant Professor	Vignan's Institute Of Management And Technology
129	RongaliBhanu	Assistant Professor	Vignan's Institute Of Management And Technology

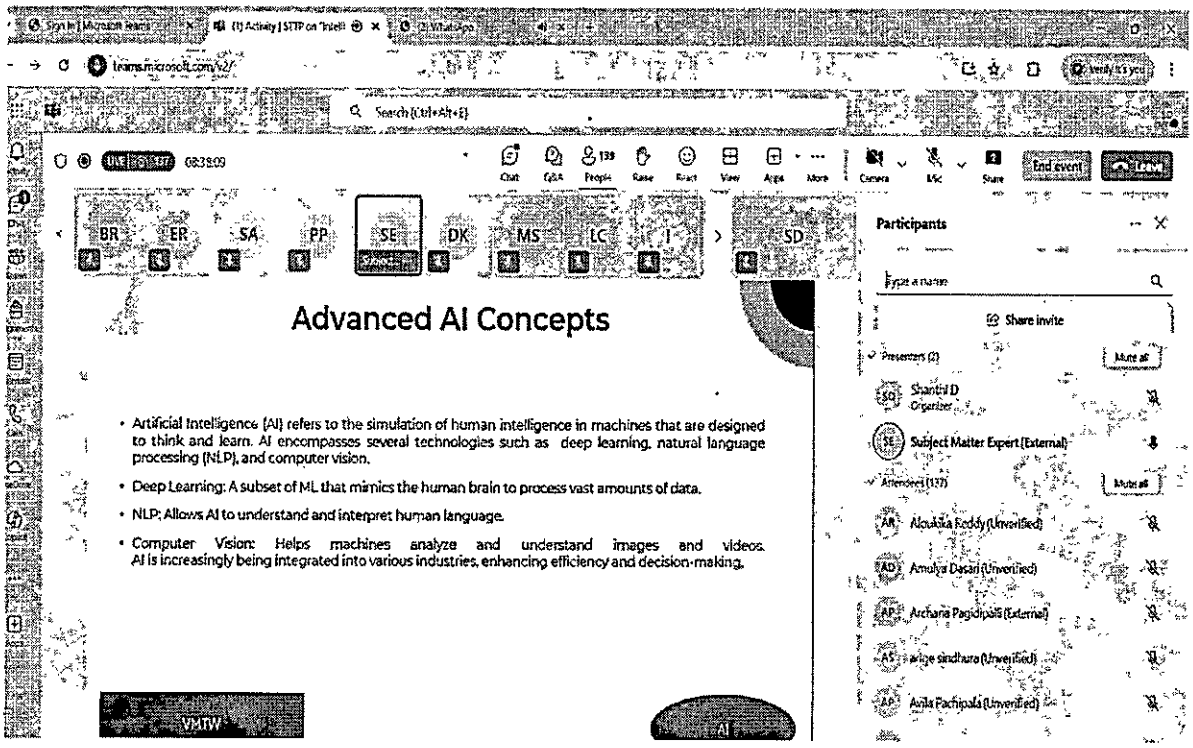
130	S.ChandraShekhar	Assistant Professor	Vignan's Institute Of Management And Technology
131	MellampudaSravani	Assistant Professor	Vignan's Institute Of Management And Technology
132	A Ria	Student	Vignan's Institute Of Management And Technology
133	Adhulapuram Meghana	Student	Vignan's Institute Of Management And Technology
134	Adumulla Anushka	Student	Vignan's Institute Of Management And Technology
135	Alane Ruthika	Student	Vignan's Institute Of Management And Technology
136	Alli Soujanya	Student	Vignan's Institute Of Management And Technology
137	Bandari Shailaja	Student	Vignan's Institute Of Management And Technology
138	Barla Shilpa	Student	Vmtw
139	Bejawada Dhanalaxmi	Student	Vmtw
140	Bejugam Hindu	Student	Andhra University College Of Engineering
141	Bolla Akhil	Student	Giet Engineering College (A)
142	Chalapati Lakshmi Vaishnavi	Student	New Horizon College Of Engineering
143	Challa.Varshini	Student	Chaitanya Deemed To Be University
144	Ch.Srivardhini	Student	Aditya University
145	Chiluveru Vaishnavi	Student	Vignan's Institute Of Management And Technology
146	Chintala Manisha	Student	Vignan Institute Of Management And Technology
147	Chinthakindhi Swarna Swarna	Student	Vmtw
148	Chodavarapu Akhila Venkata	Student	Vmtw
149	Chokkam Niharika	Student	Jss Medical College, Mysore
150	Christina Joseph	Student	Vignan's Institute Of Management And Technology
151	Dachepally krishnasri	Student	Vignan's Institute Of Management And Technology
152	Dasari Amulya	Student	Vignan's Institute Of Management And Technology
153	Dodlapati Sindhuja	Student	Vignan's Institute Of Management And Technology
154	Dombara Sravanthi	Student	Vignan's Institute Of Management And Technology
155	Dubbaka Trishitha	Student	Vignan's Institute Of Management And Technology
156	Golla Akhila	Student	Vignan's Institute Of Management And Technology
157	Gorige Akhila	Student	Vignan's Institute Of Management And Technology
158	Gunda Vasavi Amulya	Student	Vignan's Institute Of Management And Technology
159	Kanneboina Akshitha	Student	Vignan's Institute Of Management And Technology
160	Karendekar Nikhitha	Student	Vignan's Institute Of Management And Technology
161	Karna.Tejaswi Reddy	Student	Vignan's Institute Of Management And Technology
162	Katakam Reetwika	Student	Vignan's Institute Of Management And Technology
163	Kura. Snehalatha	Student	Vignan's Institute Of Management And Technology
164	L.Laxmi Bhavani	Student	Vignan's Institute Of Management And Technology
165	Lodangi Chandana	Student	Vignan's Institute Of Management And Technology
166	Mahankali Sathwika	Student	Vignan's Institute Of Management And Technology
167	Maligireddy Charitha	Student	Vignan's Institute Of Management And Technology
168	Martha. Krishnaveni	Student	Vignan's Institute Of Management And Technology
169	Mittapally Madhuri	Student	Vignan's Institute Of Management And Technology
170	Mulamalla Prasanna	Student	Vignan's Institute Of Management And Technology
171	Muthyala Lakshya Bouddh	Student	Vignan's Institute Of Management And Technology
172	Nalamari Laxmi	Student	Vignan's Institute Of Management And Technology
173	Nanavath Swapna	Student	Vignan's Institute Of Management And Technology

174	Narsing Divya Sri	Student	Vignan's Institute Of Management And Technology
175	Ollala Sanyogitha	Student	Vignan's Institute Of Management And Technology
176	Pagilla Ashritha	Student	Vignan's Institute Of Management And Technology
177	P.Mythri	Student	Vignan's Institute Of Management And Technology
178	Pasupuleti Usha Laxmi	Student	Vignan's Institute Of Management And Technology
179	Poleboina Archana	Student	Vignan's Institute Of Management And Technology
180	Poloju Siri	Student	Vignan's Institute Of Management And Technology
181	Poreddy Sreeja	Student	Vignan's Institute Of Management And Technology
182	Rakonde Rishika	Student	Vignan's Institute Of Management And Technology
183	Rampelly Sindhu	Student	Vignan's Institute Of Management And Technology
184	Sanugula Shushma	Student	Vignan's Institute Of Management And Technology
185	Sreepathi Srivarshini	Student	Vignan's Institute Of Management And Technology
186	Subburu Saitejaswi	Student	Vignan's Institute Of Management And Technology
187	T. Manishka	Student	Vignan's Institute Of Management And Technology
188	Tadikonda Lakshmi Priya	Student	Vignan's Institute Of Management And Technology
189	Thangeda Radhika	Student	Vignan's Institute Of Management And Technology
190	Thatikonda Bindu Sri	Student	Vignan's Institute Of Management And Technology
191	Uppari Likhitha	Student	Vignan's Institute Of Management And Technology
192	Vaddagandla Susmitha	Student	Vignan's Institute Of Management And Technology
193	Voriganti Bhavana	Student	Vignan's Institute Of Management And Technology
194	Vudukulla Srivani	Student	Vignan's Institute Of Management And Technology
195	Yamasani Sai Priya	Student	Vignan's Institute Of Management And Technology
196	G Kavitha	Student	Vignan's Institute Of Management And Technology
197	K Sarika	Student	Vignan's Institute Of Management And Technology
198	M Divya	Student	Vignan's Institute Of Management And Technology
199	M Rajeshwari	Student	Vignan's Institute Of Management And Technology
200	P Savithri	Student	Vignan's Institute Of Management And Technology
201	S Hindu	Student	Vignan's Institute Of Management And Technology
202	A Mounika	Student	Vignan's Institute Of Management And Technology
203	Ankam Udaya Prasanna	Student	Vignan's Institute Of Management And Technology
204	Bheemagani Pravalika	Student	Vignan's Institute Of Management And Technology
205	Bommanaboina Yamini	Student	Vignan's Institute Of Management And Technology
206	Baddam Harika	Student	Vignan's Institute Of Management And Technology
207	Bakam Ramya	Student	Vignan's Institute Of Management And Technology
208	Bikkannagari Sathvika Reddy	Student	Vignan's Institute Of Management And Technology
209	B Gajjavva	Student	Vignan's Institute Of Management And Technology
210	Chintalapelly Vaishnavi	Student	Vignan's Institute Of Management And Technology
211	Chinthalacheruvu Keerthi	Student	Vignan's Institute Of Management And Technology
212	Degha Geethika	Student	Vignan's Institute Of Management And Technology
213	Evuri Bhargavi	Student	Vignan's Institute Of Management And Technology
214	Gopu Swetha	Student	Vignan's Institute Of Management And Technology
215	Govuri Niveditha	Student	Vignan's Institute Of Management And Technology
216	Gundagani Kavya	Student	Vignan's Institute Of Management And Technology
218	Insiya Jaffry	Student	Vignan's Institute Of Management And Technology

219	J Mamatha	Student	Vignan's Institute Of Management And Technology
220	K N S S J Naimisha	Student	Vignan's Institute Of Management And Technology
221	Ksrilaxmi	Student	Vignan's Institute Of Management And Technology
222	Kontham Shruthi Reddy	Student	Vignan's Institute Of Management And Technology
223	Konduri Sowmya	Student	Vignan's Institute Of Management And Technology
224	Katti Sravanthi	Student	Vignan's Institute Of Management And Technology
225	Kondru Srinika	Student	Vignan's Institute Of Management And Technology
226	Kotagiri Sreeja	Student	Vignan's Institute Of Management And Technology
227	Kummari Nandini	Student	Vignan's Institute Of Management And Technology
228	Kunreddy Nandini	Student	Vignan's Institute Of Management And Technology
229	Kurapati Poojitha	Student	Vignan's Institute Of Management And Technology
230	Matta Vaishnavi Goud	Student	Vignan's Institute Of Management And Technology
231	Manga Bhavana	Student	Vignan's Institute Of Management And Technology
232	Nallabolu Bharati Laxmi	Student	Vignan's Institute Of Management And Technology
233	Neeli Varshitha	Student	Vignan's Institute Of Management And Technology
234	Nemali Varshitha	Student	Vignan's Institute Of Management And Technology
235	Pagidipalli Archana	Student	Vignan's Institute Of Management And Technology
236	Porla Pranavi	Student	Vignan's Institute Of Management And Technology
237	Pendem Lakshmi Prasanna	Student	Vignan's Institute Of Management And Technology
238	Ranabothu Keerthika	Student	Vignan's Institute Of Management And Technology
239	Ranga Shivani	Student	Vignan's Institute Of Management And Technology
240	Rongali Bhanu	Student	Vignan's Institute Of Management And Technology
241	Sudham Harshitha	Student	Vignan's Institute Of Management And Technology
242	Tadukamadla Vaishnavi	Student	Vignan's Institute Of Management And Technology
243	Thaduri Sowmya	Student	Vignan's Institute Of Management And Technology
244	Vemula Venkata Trisha	Student	Vignan's Institute Of Management And Technology
245	Yadala Sravanthi	Student	Vignan's Institute Of Management And Technology
246	Ginkala Varshita	Student	Vignan's Institute Of Management And Technology
247	Kinnera Sravanthi	Student	Vignan's Institute Of Management And Technology
248	Kundaram Pooja	Student	Vignan's Institute Of Management And Technology
249	Marati Shravani	Student	Vignan's Institute Of Management And Technology
250	Ollala Nagasri	Student	Vignan's Institute Of Management And Technology

DAY 1: 15.09.2025
Resource person:
Dr.D.Shanthi, Professor,
IT Department,
Vignan's Institute of Management and Technology for Women,

TOPIC: Introduction to AI and GenAI



Artificial Intelligence (AI) is the field of computer science that enables machines to perform tasks that typically require human intelligence, such as learning, reasoning, problem-solving, and decision-making. It encompasses techniques like machine learning, natural language processing, and computer vision to create intelligent systems.

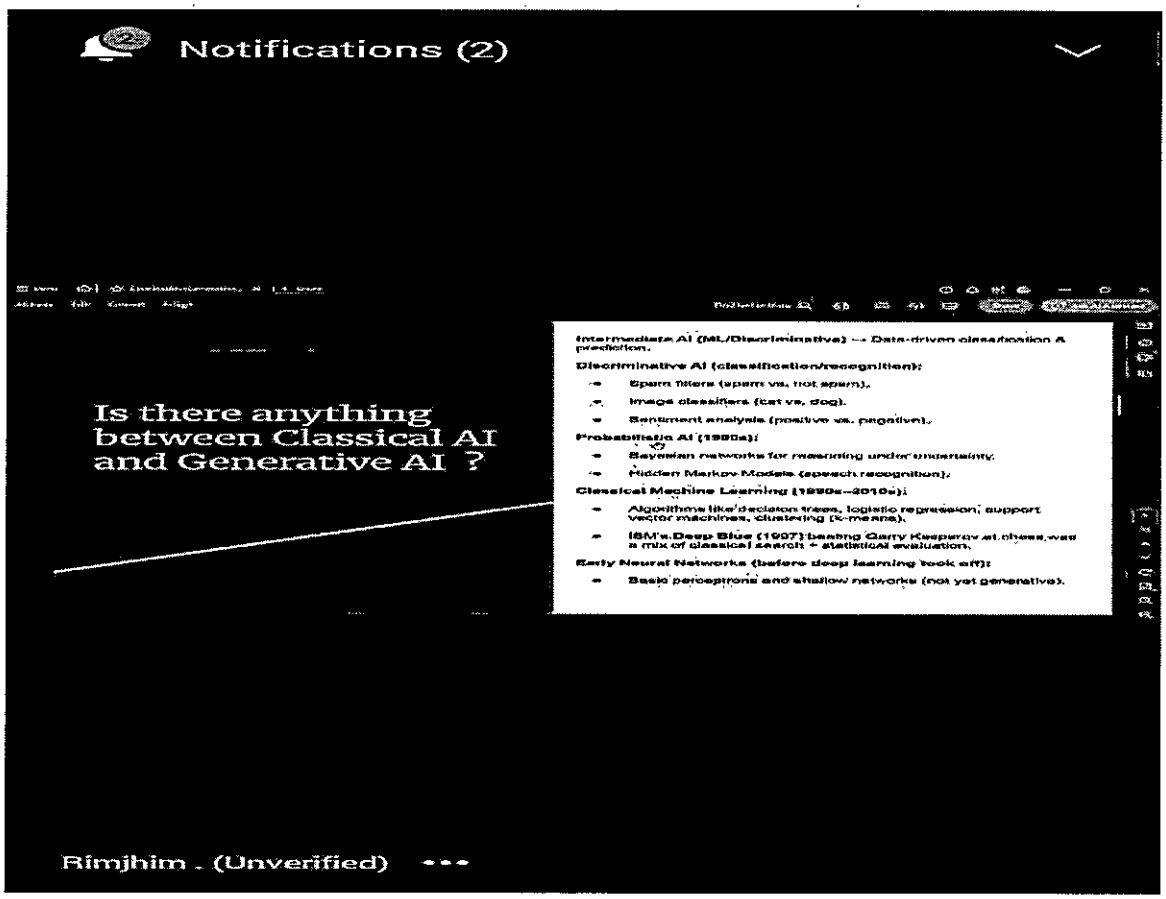
Generative AI (GenAI) is an advanced branch of AI that focuses on creating new content — such as text, images, audio, or code — based on patterns learned from existing data. It leverages deep learning models like GPT and diffusion models to generate human-like and creative outputs. Together, AI and GenAI are transforming industries by automating processes, enhancing creativity, and enabling data-driven innovation.

DAY 2:

16-Sep-2025

Resource person:Mrs.Rhimjim, Assistant Professor, Dept of CSE,

Topic :Classical AI vs Generative AI: Concepts and Evolution



Classical AI vs Generative AI: Concepts and Evolution
Classical AI focuses on rule-based systems and logic-driven algorithms designed to mimic human reasoning and decision-making. It relies on predefined data, symbolic processing, and expert rules to solve specific problems. In contrast, Generative AI uses machine learning models—especially deep neural networks—to create new content such as text, images, code, or music by learning from large datasets. The evolution from Classical to Generative AI.

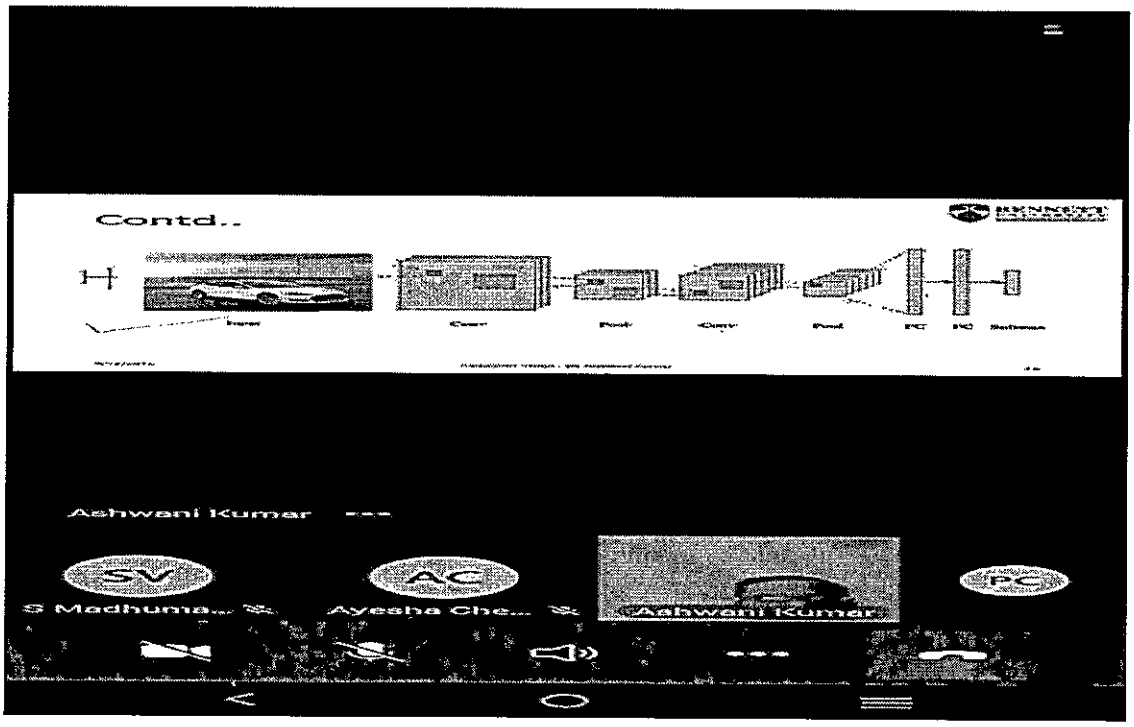
DAY 3:

17-Sep-2025

Resource person:
Dr. Ashwani Kumar
Associate Professor
School of Computer Science Engineering and Technology
Bennett University, Noida, UP

Topic: Machine Learning Algorithms for AI Systems

Machine Learning algorithms enable AI systems to learn patterns from data and make intelligent decisions without explicit programming. Key types include **supervised learning** (using labeled data for prediction), **unsupervised learning** (finding hidden patterns or clusters), and **reinforcement learning** (learning through feedback and rewards). These algorithms power applications Like image recognition, speech processing, recommendation systems, and autonomous decision-making.



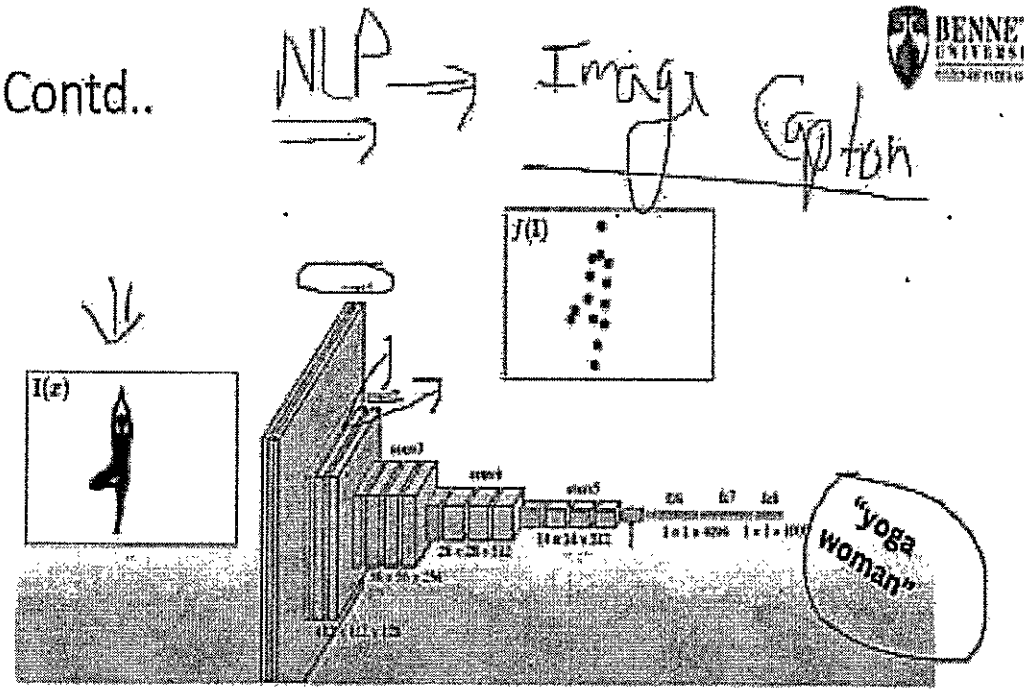
DAY 4:

18-Sep-2025

Resource Person:
Dr. VivekTiwari
Head and Associate Professor
Associate Dean (Academics)
Department of CSE, ABV-Indian Institute of Information Technology & Management

Topic: Deep Learning for Vision and Language Applications

Contd..



Deep Learning uses multi-layered neural networks to automatically learn complex patterns from large datasets. In **computer vision**, it enables tasks like image recognition, object detection, and facial recognition. In **natural language processing**, it powers applications such as speech recognition, language translation, and text generation. These advancements have greatly improved the accuracy and efficiency of AI-driven vision and language system

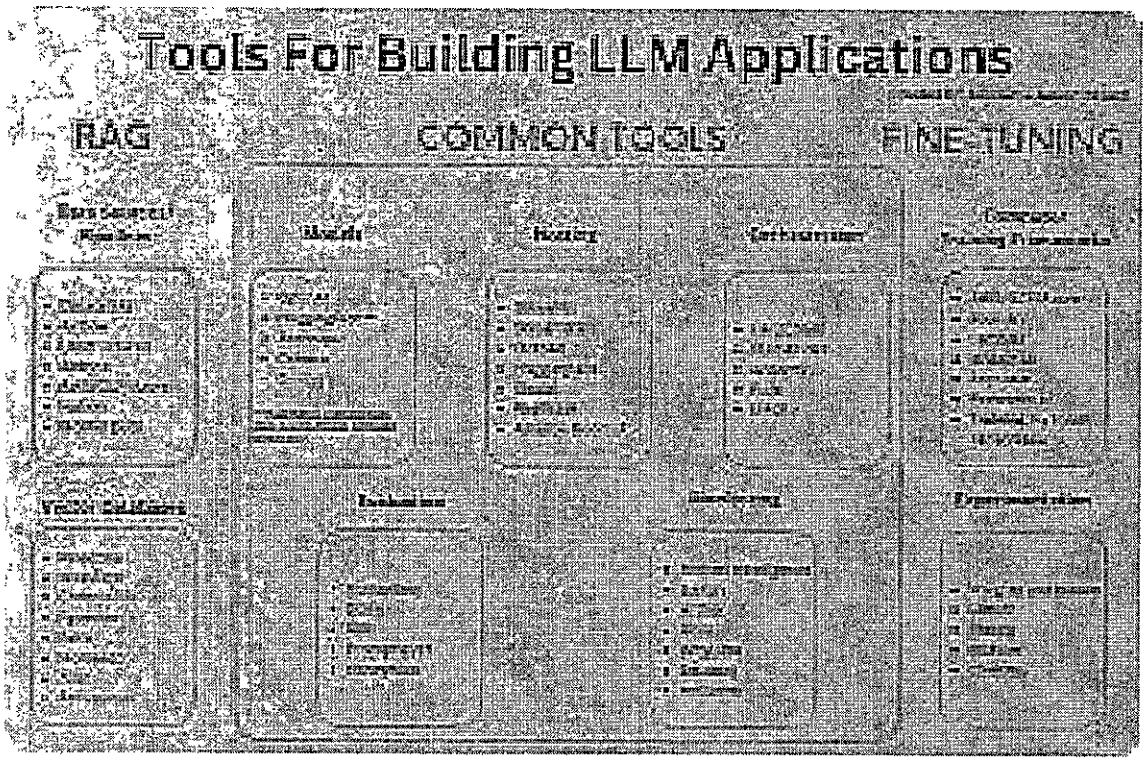
DAY 5:19.09.2025

Resource person:
Dr.GSuryanarayana,
Associate Professor & i/c HoD
Department CSE,Symbiosis Institute of Technology, Hyderabad Campus,

Topic: Introduction to Large Language Models (LLMs)

Large Language Models (LLMs)Large Language Models are advanced AI systems trained on massive text datasets to understand, generate, and process human language. They use deep learning architectures like transformers to perform tasks such as text generation,

summarization, translation, and question answering. LLMs, such as GPT and BERT, have revolutionized natural language understanding and communication in AI applications.

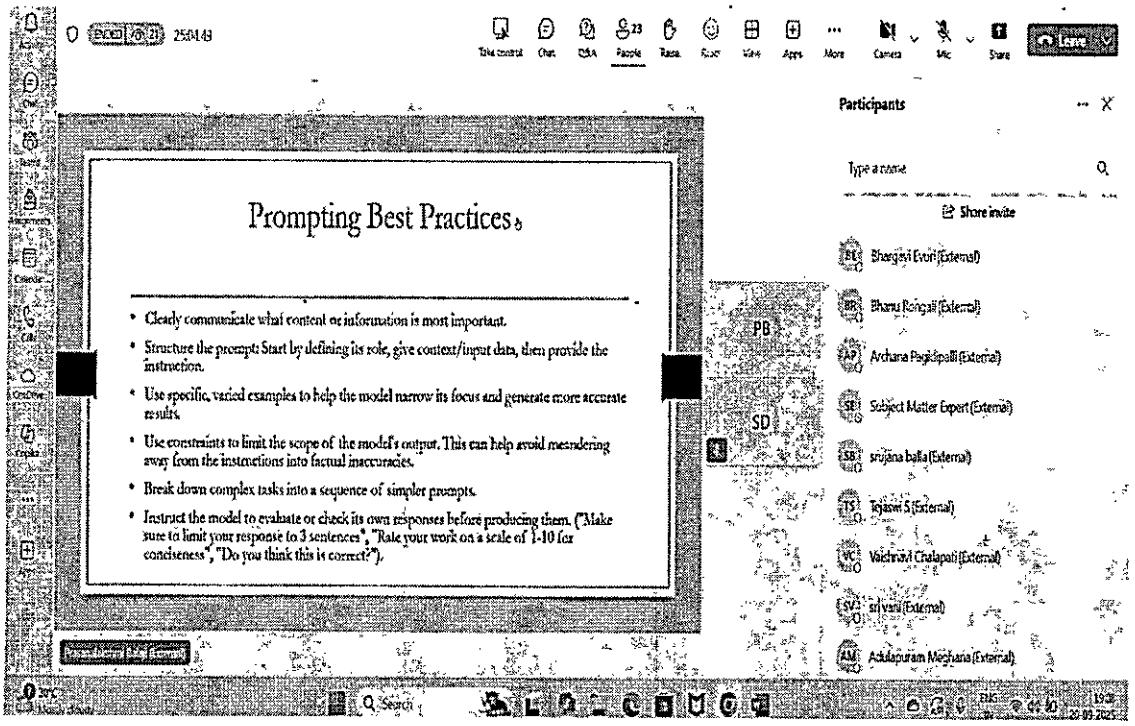


DAY 6: 20.09.2025

Resource person: Dr. PrasanalakshmiBalaji, Research Professor, Department of Computer Science, College of Computer Science, King Khalid University, Abha, Saudi Arabia

Topic:Prompt Engineering for GenAI

Prompt Engineering is the technique of designing and optimizing input prompts to effectively guide Generative AI models in producing desired outputs. It involves crafting clear, specific, and contextual instructions that help models like GPT generate accurate, relevant, and creative responses. This skill is essential for improving the performance and reliability of GenAI applications.



DAY 7:22-Sep-2025

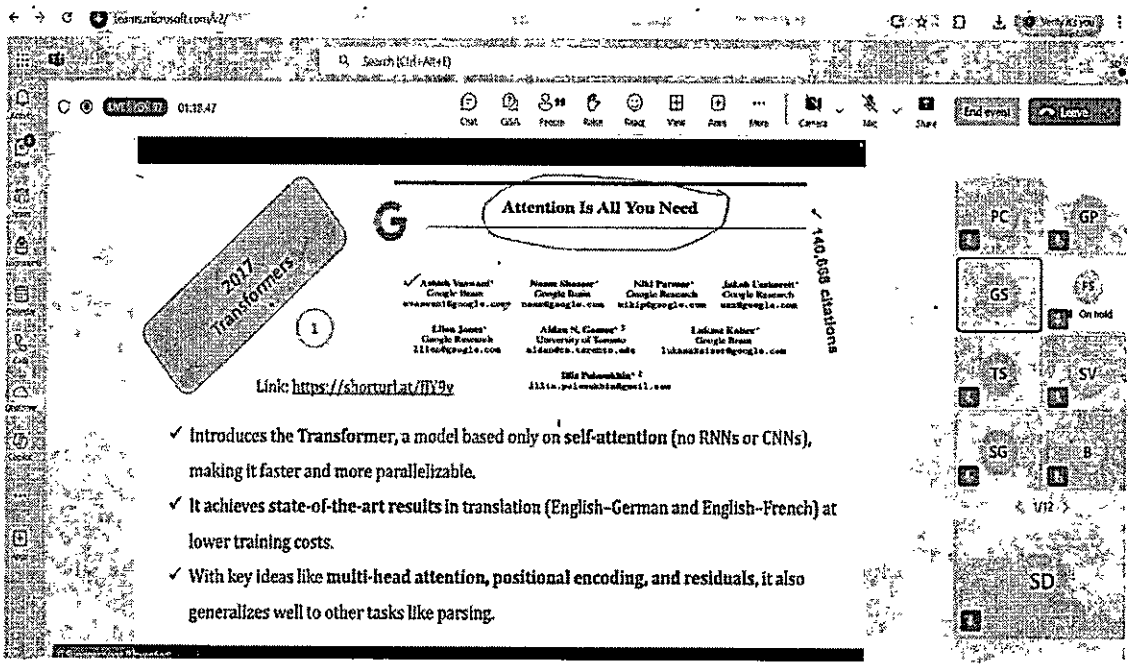
Resource Person:

Dr. KosigantiSrinivasaRao,

Enterprise Architect,

Tech Mahindra,

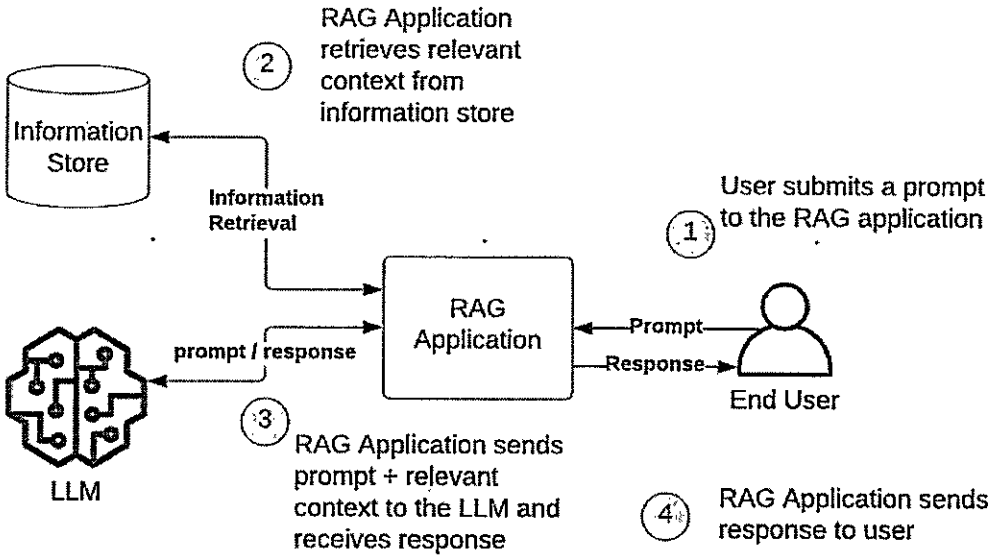
Topic Name:Multi-ModalGenAI: Text, Image, Code Generation



Multi-Modal Generative AI integrates different types of data—such as text, images, audio, and code—to create diverse and coherent outputs. It enables models to understand and generate across multiple formats, like describing images in text, creating visuals from prompts, or writing functional code. This capability enhances creativity, automation, and human–AI collaboration across various domains

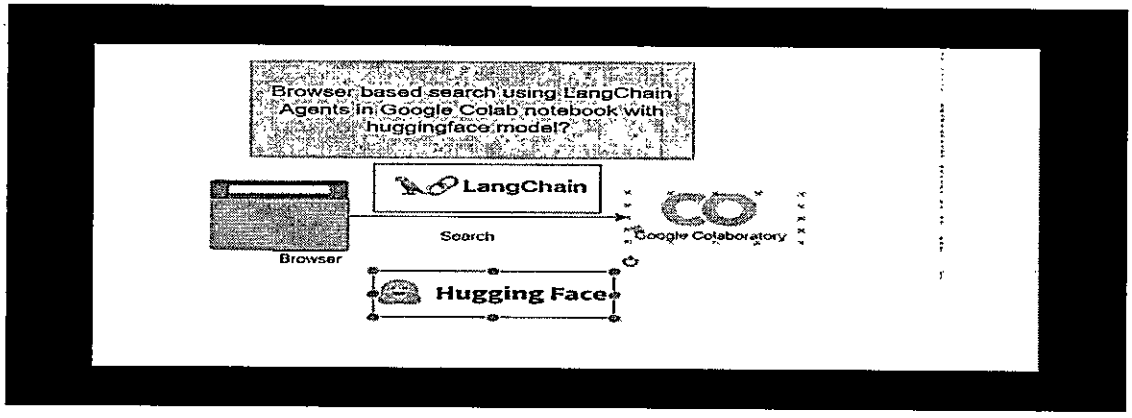
DAY 8:23-Sep-2025
Resource Person:
Dr YVK Ravi Kumar
Professor, WILP Division
BITS Pilani, Hyderabad

Topic :Retrieval-Augmented Generation (RAG) and Vector Databases



Retrieval-Augmented Generation (RAG) combines information retrieval with generative AI to produce more accurate and context-aware responses. It uses vector databases to store and retrieve semantic embeddings—numerical representations of text—to find relevant information efficiently. By integrating retrieved data into the generation process, RAG enhances factual accuracy and reduces hallucinations in AI outputs.

DAY 9:24-Sep-2025
Resource Person:
ArvapallyBaradwaj
Founder
Abtechville, Hyderabad.
Topic Name: Building AI Agents using LangChain and Hugging Face



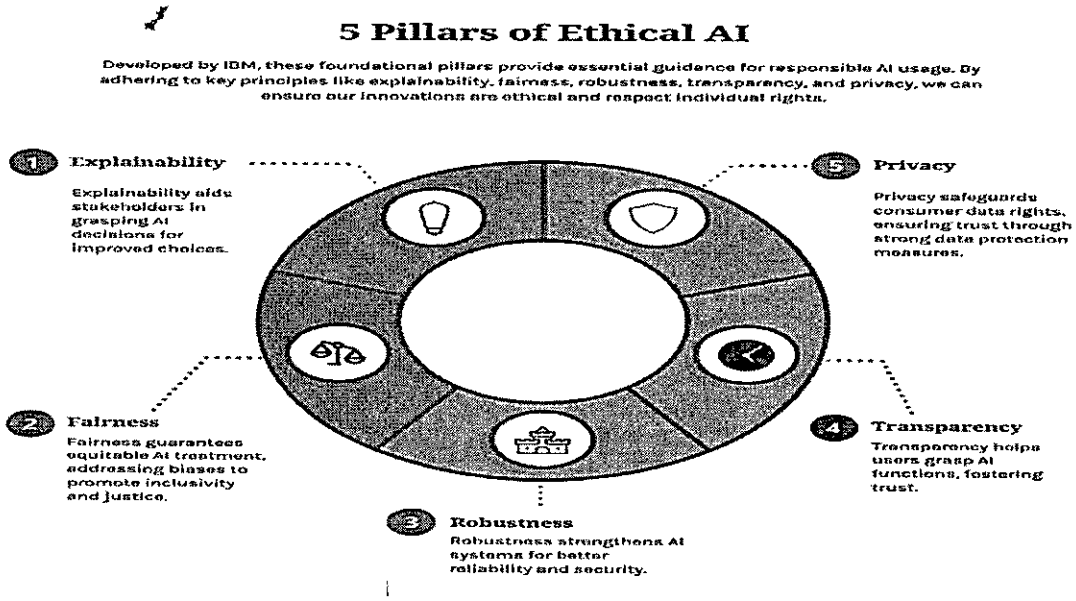
Building AI agents involves combining powerful frameworks like LangChain and Hugging Face to create intelligent, context-aware systems. LangChain enables agents to connect language models with external data sources, tools, and APIs for dynamic reasoning and decision-making. Hugging Face provides pre-trained models and transformers that handle tasks like text generation, summarization, and question answering. Together, they enable developers to build modular, efficient, and customizable AI agents capable of performing complex real-world tasks autonomously.

DAY 10:25-Sep-2025

Resource Person:

Dr.D.Shanthi,
Professor,
IT Department, Vignan's Institute of Management and Technology for Women

Topic :Ethical AI, Explainability, and Responsible GenAI

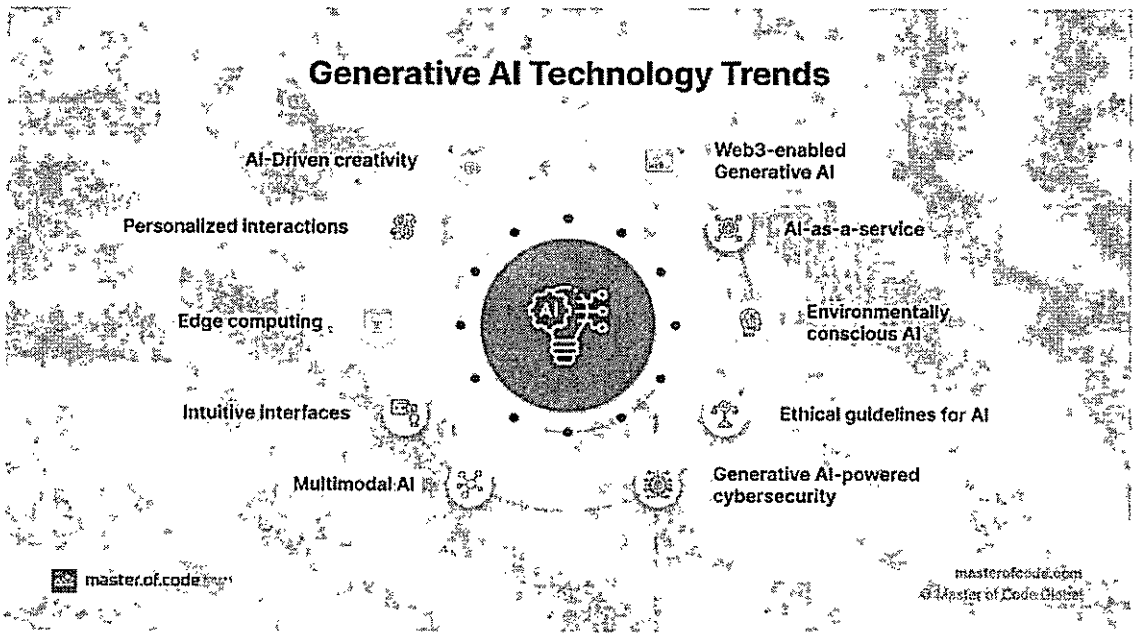


AI should be designed and used in an ethical, fair, and accountable manner, ensuring privacy and avoiding bias. Its decisions must be explainable, allowing humans to understand and trust outcomes. Generative AI must be applied responsibly, producing safe and accurate content under human oversight. Together, these principles ensure AI is trustworthy, ethical, and aligned with societal values.

DAY 11:26-Sep-2025

Resource Person:
Dr. KosigantiSrinivasaRao,
Enterprise Architect,
TechMahindra,

Topic:Research Trends in AI and GenAI



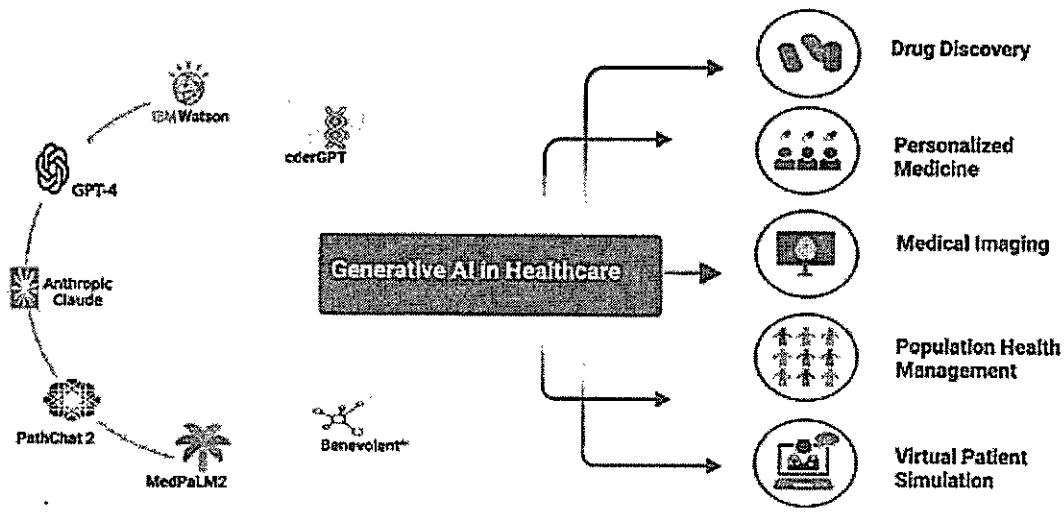
Recent research trends in AI and Generative AI (GenAI) highlight rapid advancements and widespread adoption across industries. Generative AI has seen significant growth in usage and investment, particularly in large language models and multimodal systems that handle text, images, and speech. In education, GenAI is being integrated for tasks like code generation, personalized feedback, and learning assistance, reshaping teaching practices. Simultaneously, research emphasizes developing standards for safety, trustworthiness, and ethical deployment, while modeling the societal and economic impacts of AI to guide responsible adoption. These trends underscore the transformative potential of AI and GenAI, demanding continued innovation and careful governance.

DAY 12:27.09.2025

Resource Person:

Dr.S.Nagender Kumar, Professor, School of Computer and Information Sciences, University of Hyderabad

Topic: Applications of GenAI in Healthcare and Education



Generative AI is transforming healthcare and education by enhancing efficiency and personalization. In healthcare, it aids in medical imaging and diagnostics, accelerates drug discovery, provides virtual health assistants, and automates clinical documentation. In education, GenAI supports personalized learning, offers AI tutoring and instant feedback, generates interactive content, and assists with writing and language skills. These applications

improve decision-making, optimize workflows, and create tailored experiences for patients and learners, highlighting the transformative potential of GenAI

Assessment, Valedictory, and Feedback

1. Assessment

Participants were assessed through google form:

https://forms.gle/ucbEfK8XcmEgeTpZA

*Quizzes: Evaluating understanding of AI and Generative AI concepts, algorithms, and applications.

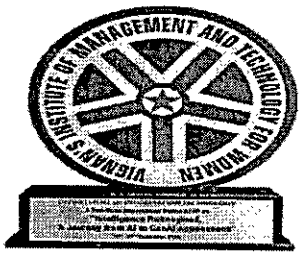
Participation:

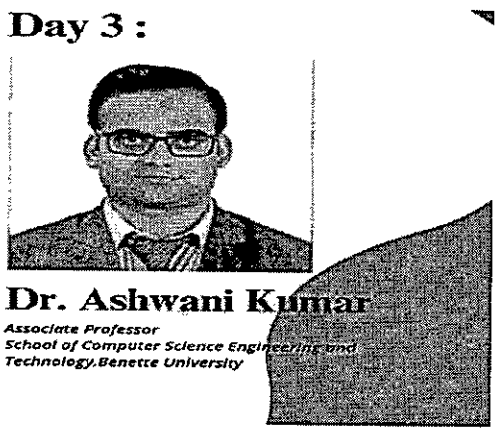
Active involvement in live sessions, discussions, and Q&A.

Application of learned concepts to real-world AI or GenAI problems, demonstrating practical knowledge and problem-solving skills.

Assessment outcomes reflected the participants' comprehension, engagement, and ability to apply AI and GenAI principles effectively

2. Valedictory Session





* The valedictory session marked the successful completion of the STTP.

* Certificates of participation were distributed to all attendees.

* The resource person and participants shared experiences, key takeaways, and learning outcomes from the program.

* Appreciation was extended to organizers, resource persons, and participants for their contributions.

3. Feedback

https://forms.gle/ebEhPLvZ1UCYyNVd6

- Participants provided feedback on content, delivery, and overall learning experience.
- Key highlights from feedback included:
- Clarity of concepts in AI and GenAI.
- Practical demonstrations and examples were helpful.
- Interactive sessions and discussions enhanced understanding.
- Suggestions for longer hands-on sessions and additional case studies were noted.

4.Certificaitions link:

https://drive.google.com/drive/u/0/folders/1i6ESpgSTIx1iVWdQUQxCskqqdhdRmb3q

VIGNAN'S INSTITUTE OF MANAGEMENT
AND TECHNOLOGY FOR WOMEN
(An Autonomous Institution)
[Sponsored by Lavu Educational Society, Affiliated to JNTNH & Approved
Kondapur (V), Ghatkesar (M), Medchal - Malkajgiri (D) - 501 301. Phone: 96529 10002/3

Timestamp	Email Address	Name:	Mobile No	The Content Were Relevant To The Sessions With In The Program?	The Lecture Sequence. Was Well Planned?	How Would You Rate The Resource Person's Presentation	The Instructor Encourag Interactio And We Helpful
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9/26/2025 20:04:26	Pranayvemula.9@Gmail.Com	Vemulapranay	7893930391	Yes	Yes	Excellent	Yes
9/26/2025 20:04:28	Amaravathisaivishal2002@Gmail.Com	Amaravathi Sai Vishal	9848018398	Yes	Yes	Very Good	Yes
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9/26/2025 20:05:43	Shravanimarati22@Gmail.Com	M Shravani	9441858876	Yes	Yes	Excellent	Yes
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9/26/2025 20:07:04	Cheruvuayesha@Gmail.Com	Ayesha Cheruvu	6304927464	Yes	Yes	Excellent	Yes
9/26/2025 20:08:24	Porlapranavi0612@Gmail.Com	Porlapranavi	9963651080	Yes	Yes	Excellent	Yes
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9/26/2025 20:09:42	Devikasai66@Gmail.Com	Angadi Sai Devika	6301538389	Yes	Yes	Very Good	Yes
9/26/2025 20:09:53	Jahnavisai6@Gmail.Com	P SAI JAHNAVI	7732053199	Yes	Yes	Excellent	Yes
9/26/2025 20:10:05	Bhyma.Gnitc@Gniindia.Org	Hymabirudaraju	9866006655	Yes	Yes	Excellent	Yes
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9/26/2025 20:16:44	Srilathareddy.Adla@Gmail.Com	A.Srilatha	94929 84836	Yes	Yes	Excellent	Yes
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[illegible]6/2025 22:15:18	Kamel.Ali.Khan@Lords.Ac.In	Dr.Kamelalikhansiddiqui	7032153372	Yes	Yes	Very Good	Yes
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9/27/2025 21:40:03	Udayaprasanna7114@Gmail.Com	Ankamudayaprasanna	9346147114	Yes	Yes	Excellent	Yes

The feedback will help improve future STTPs and ensure continued relevance and effectiveness of the training.

6 Key Highlights and Outcomes

The STTP successfully provided comprehensive exposure to the latest AI and GenAI technologies. Participants gained hands-on experience in prompt engineering, large language models, and applications of GenAI in various domains like healthcare and education. The event fostered collaboration and motivated participants to integrate AI and GenAI concepts in their teaching and research practices.

7 Feedback Summary

Participants expressed positive feedback regarding the relevance of topics, quality of resource persons, and practical exposure. The average satisfaction rating was above 90%, highlighting the effectiveness of the program.

8.Course Outcomes:

Course Outcomes (COs):

8. Course Outcomes (COs):

By the end of this STTP, participants will be able to:

CO1: Understand the fundamental concepts and evolution of Artificial Intelligence (AI), Machine Learning (ML), and Deep Learning (DL), leading to Generative AI GenAI).

CO2: Demonstrate knowledge of key AI algorithms and generative models such as GPT, DALL·E, BERT, Stable Diffusion, and others.

CO3: Apply AI and GenAI techniques in solving real-world problems across domains such as healthcare, education, finance, design, and software development.

CO4: Utilize tools and platforms (e.g., Python, TensorFlow, Hugging Face, OpenAI APIs) to build and deploy intelligent applications.

CO5: Analyze ethical, legal, and societal implications of using GenAI technologies in various sector

CO-PO,PSO Mapping

Program outcomes and program specific outcomes

Course Outcomes (COs)	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	P12O	PSO1	PSO2	PSO3
CO1	3	2	2	2	2	1	3						2	2	2
CO2	3	2	3	3	1	1	3						3	3	3
CO3	2	3	3	3	2	2	2						3	3	2
CO4	2	2	3	3	1	1	3						3	3	2
CO5	2	2	1	1	3	2	2						1	1	2

CONVENOR

PRINCIPAL