



# Rajarajeswari College of Engineering

(An Autonomous Institute, Under Visvesvaraya Technological University, Belagavi  
Approved by AICTE, UGC & Go K, Accredited by ISO 9001-2015 Certified Institution)  
Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST


## Department of Artificial Intelligence & Machine Learning



**Date:10 /11/2025**

### **Circular**

It is hereby informed to all the students that the department is organizing Technical Seminar on the topic “**Technical seminar on Data Analytics and Gen AI**” held on **14<sup>th</sup> November 2025**. All are requested to attend the seminar and make better utilization of the recourse person and opportunity.

  
HOD



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An Autonomous Institution  
Under VTU, Approved by AICTE, UGC & GoK

Department of  
Artificial Intelligence & Machine Learning  
&

CSE - IC (IoT, Cybersecurity including Blockchain Technology)

*Organizing Technical Seminar  
on 'Data Analytics and Gen AI'*

Resource Person:

**Mr. Maheshwar Narayanan**

Asst. Vice - President



**14th Nov 2025**



**1st Floor Seminar Hall, RRCE**



**09.00 AM TO 4.00 PM**

**Coordinators:**

Dr. Mamatha B & Mr. Nitheesh Kumar

**Dr. Rajesh K.S**  
HoD - AIML

**Dr Shashidhar V**  
HoD - CSE (IC)

**Dr. R. Balakrishna**  
Principal, RRCE



**www.rrce.org**



**admission@rrce.org**



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**No. 14, Ramohalli Cross, Kumbalagodu, Mysore Road, Bangalore**



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## Technical Seminar on “Data Analytics and Gen AI”

**Resource Person:** Maheshwar Narayanan

Assistant Vice President,  
Imarticus Learning.

**Date of the event** : 14-11-2025

**Venue** : 1<sup>st</sup> floor seminar hall Target

**Participants** : 3<sup>rd</sup> year students

**Faculty Coordinators:** Dr. Mamatha B

### Overview of the Event:

A seminar on Data Analytics and Generative AI was organized to provide students with insights into emerging technologies shaping the digital world. The session was delivered by an industry expert who began by welcoming the participants and highlighting the increasing importance of data-driven decision-making in various sectors.

The speaker explained how Data Analytics has progressed from basic data collection and reporting to advanced predictive and prescriptive models used in modern industries. He discussed commonly used tools and techniques such as Excel, Python, Power BI, Tableau, and machine learning algorithms that help organizations interpret and utilize data effectively.

The seminar then shifted to Generative AI, where the expert described how next-generation AI models can create text, images, audio, and intelligent solutions. He explained the working principles of large language models and demonstrated their use in sectors like automation, content creation, smart analytics, and business intelligence. Real-world examples and case studies were shared to help students connect classroom concepts with practical applications.



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### Outcome of the program:

The session concluded with an interactive Q&A, giving students the opportunity to clarify doubts about tools, career paths, and industry expectations. The speaker encouraged students to strengthen their analytical thinking, experiment with real datasets, and explore GenAI platforms to build impactful projects. Overall, the seminar motivated students to engage in research, hands-on practice, and continuous learning in the fields of Data Analytics, Artificial Intelligence, and Generative AI.

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Pic: speaker explaining about Data Analytics and Gen AI



Pic: Interaction section with students





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5 <sup>th</sup> SEM Student			
Sl N	USN	Name	Signature
2	1RR23AI001	AASHIKA D	
3	1RR23AI002	ABHINAV G BHAT	
4	1RR23AI003	ABINAYA V	
5	1RR23AI004	ADONI SAHANA	
6	1RR23AI005	AKSHATHA B T	
7	1RR23AI006	ALWYN ROY Y	
8	1RR23AI007	AMBAR ZUNAINA	
9	1RR23AI008	ANANYA P	
10	1RR23AI009	ARAVINDA K V	
11	1RR23AI010	ARPITHA T	
12	1RR23AI011	B HEMALATHA	
13	1RR23AI012	B RITHIKASHREE	
14	1RR23AI013	BHOOMIKA M	
15	1RR23AI014	BINDUSHREE S Y	
16	1RR23AI015	CETHAN K C	
17	1RR23AI016	DEEKSHITHA P	
18	1RR23AI017	DEEPAK RAJ K	
19	1RR23AI018	DEEPTHI S	
20	1RR23AI019	GAGAN GHOSH G T	
21	1RR23AI020	GANESH THEJASWI	
22	1RR23AI021	HARSHITHA VR	
23	1RR23AI023	JALAJ KRISHNA B S	
24	1RR23AI024	JEEVAN S	
25	1RR23AI025	JEEVITHA S	
26	1RR23AI026	KARTHIK BRAMHA	
27	1RR23AI027	KUNHAAL B	
28	1RR23AI028	KURUBA CHETANA	
29	1RR23AI029	MANJUNATHA SHIVAYYA HIREMATH	
30	1RR23AI030	MANOJ KUMAR R	
31	1RR23AI031	MINCHU GANIGA BC	
32	1RR23AI032	NAIKODISHRIDHAR NAGESH	
33	1RR23AI033	NAMRATA	
34	1RR23AI034	NAVIN A	
35	1RR23AI035	NEHA B N	

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Technical Seminars on DATA Analytics & Gen AI 14-11-25			
Sl No.	USN	Name	
36	1RR23AI036	NEHA H	
37	1RR23AI037	NEHA M	
38	1RR23AI038	NISHKA G	
39	1RR23AI039	PAJWAL PRASAD M	
40	1RR23AI040	PAJWAL RAO B P	
41	1RR23AI041	PRERANA	
42	1RR23AI042	PRIVANKA S GANIG	
43	1RR23AI043	PRUTHVI K L	
44	1RR23AI044	PUNYA B S	
45	1RR23AI045	PURUSHOTHAM S	
46	1RR23AI046	RAIVATH D R	
47	1RR23AI047	RANJAN N K	
48	1RR23AI048	ROHITH B CHAVAN	
49	1RR23AI049	S VARSHA	
50	1RR23AI050	SAIPRAKASH	
51	1RR23AI051	SANJAY RAM M	
52	1RR23AI052	SANTHOSH M	
53	1RR23AI053	SHESHANK KULKARNI	
54	1RR23AI054	SHRAVAN M	
55	1RR23AI055	SHREYA B PUJAR	
56	1RR23AI056	SIDIGONDE PRAVEEN KUMAR	
57	1RR23AI057	SREEYA	
58	1RR23AI058	SYED AMEEN	
59	1RR23AI059	TEJU S O	
60	1RR23AI060	V S VIGNESH	
61	1RR23AI061	VISHAL SV	
62	1RR23AI062	YUVARAJA M	
63	1RR24AI400	ABHISHEK M	
64	1RR24AI401	AMITH KUMAR YADAV	
65	1RR24AI402	DARSHAN N	
66	1RR24AI403	HYDERALI	
67	1RR24AI404	LEKHAN H R	
68	1RR24AI405	RAM CHARAN S	
69	1RR24AI406	RISHI S S	
70	1RR24AI407	THAMIZH SELVAN R	