Rajarajeswari College of Engineering

(An Autonomous Institute Under Visvesvaraya Technological University, Belagavi ,
Approved by AICTE, UGC &GoK, Accredited by ISO 9001-2015 Certified Institution)

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Department of Robotics and Automation

Report of technical Seminar on "Next-Gen Intelligence on AI"

Type Event : Technical Seminar on "Next-Gen Intelligence on AI"

Name of the resource person : Mr.Suhas Jayadevag,

Managing Director,

Shard centre for Innovation, Bengaluru.

and

Mr. Pavan Nanjundaiah,

Founder and Managing Director,

Telentronics Infotech, Bengaluru.

Date of event :22nd August, 2025

Time :1.30 p.m to 03.30 p.m

Programme Co Coordinator :Dr.Satheesha V,

Associate Professor and HoD,

Department of Robotics and Automation

Target Audience :5th semester students of Department of Robotics and
Automation

Outcome of the Programme
- Participants were able to identify current AI roles and skill pathways.

- Explored recognized certifications in Next-Gen AI and understood their career advantages.

- Understood the benefits of hands-on training through AI-driven projects, including enhanced employability and innovation skills.

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Photo.1: Event poster

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Photo.2: Dr. Satheesha V, HoD of Robotics and Automation, welcomed the speaker Mr. Pavan Nanjundaiah, Founder and Managing Director of Telentronics Infotech, Bengaluru.

Photo.3: Dr. Rangaiah L, Dean- Academics and Dr. Rajesh K.S,HoD-AI&ML welcomed the speaker Mr.Suhas Jayadevag, Managing Director, Shard centre for Innovation, Bengaluru.

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Photo.4: Students and Faculty of participations in the seminar

Photo.5: Mr.Suhas Jayadevag, Managing Director, Shard centre for Innovation, Bengaluru, addressing the gathering on current AI roles and skill pathways.

Prepared by:

Dr.Satheesha V, HoD, Robotics and Automation

Dr.M.Karthikeyan, Professor, Robotics and Automation

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Department of Robotics and Automation

Date: 22-08-2025

Student's participated in Technical Seminar on "Next-Gen Intelligence on AI"

Sl. No.	USN	NAME OF THE STUDENT	SIGNATURE
1.	1RR23RA001	AKANKSHA SINGH	
2.	1RR23RA002	AKASH KUMAR	
3.	1RR23RA003	AKSHAYA P	
4.	1RR23RA004	APPU M	
5.	1RR23RA005	ARJUN S	AB
6.	1RR23RA006	ASHA SHIVARADDI MULIMANI	
7.	1RR23RA007	BALAJI A	
8.	1RR23RA008	BHAGYASHREE SIMHADRI SRINIVASALU NAIDU	
9.	1RR23RA009	BHARGAVI J	
10.	1RR23RA010	BHAVANA M	
11.	1RR23RA011	BHOOMIKA P SARAGANACHARI	
12.	1RR23RA012	DARSHAN S	
13.	1RR23RA013	DEEKSHITHA C S	
14.	1RR23RA014	EKTHA M N	
15.	1RR23RA015	ESHWAR SAI K	
16.	1RR23RA016	HARINDRANATH N A	
17.	1RR23RA017	K KEERTHIRAJ	AB
18.	1RR23RA018	KAVYA M K	
19.	1RR23RA019	KEERTHANA S	
20.	1RR23RA020	KRISHNA MURARI	
21.	1RR23RA021	MOHITH K S	
22.	1RR23RA024	NEYNA SUNIL	
23.	1RR23RA025	NIYAMATH ULLA	

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Department of Robotics and Automation

Sl. No.	USN	NAME OF THE STUDENT	SIGNATURE
24	1RR23RA026	P NITHESH KUMAR	
25	1RR23RA027	POOJA SHARMA	Poojalaw
26	1RR23RA028	RAHUL P MENON	
27	1RR23RA029	RAKSHITH VEERESH GOUDAR	AB
28	1RR23RA030	RISHIKA RAJIV SHETTY	
29	1RR23RA031	SAMEER MAGI	
30	1RR23RA032	SANJANA G	
31	1RR23RA033	SHARATH RAO B	
32	1RR23RA034	SHREYAA B V	Shreyaa. B.V
33	1RR23RA035	SOUJANYA MANJUNATH BHOVI	
34	1RR23RA036	THANMAY R	AB
35	1RR23RA037	THANUSHREE R	Thanushree. R.
36	1RR23RA038	THRISHA G N	thrisha G N.
37	1RR23RA040	VINAYAKUMAR B TONDIHAL	AB
38	1RR23RA041	Y GANASHREE	Ganashree.
39	1RR23RA042	YASHWANTH Y R	AB
40	1RR24RA400	KUSHAL T S	Kushal T. S
41	1RR24RA401	SREEDHAR H	Sreedhar
42	1RR24RA402	VENKATESH C L	Venketsh.cl
43	1RR22RA001	ABHISHEK A K	AB
44	1RR22RA015	MOUNESH R	AB

Coordinator 22/08/2025

HoD-R&A
Professor & Head
Dept. of Robotics and Automation Engg
RajaRajeswari College of Engineering
Bengaluru-74.