Ref: RRCE/RA/2026-27 /02

Date: 24/09/2026

CIRCULAR

This is to inform that the Department of Robotics and Automation have planned to conduct Alumni talk on "**From Classroom to Software Industry: What Students Need to Know**" - 26/09/2026. All the teaching students of 3rd semester are informed to attend the same.

Coordinator
24/09/26

HOD 24/09/26
Professor & Head
Dept. of Robotics and Automation Engg
RajaRajeswari College of Engineering
Bengaluru-74.

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Report on Alumni talk on "From Classroom to Software Industry: What Students Need to Know**" - 26/09/2026**

SL. NO	PARTICULARS	DETAILS
1.	Type Event	**Alumni Talk on "**From Classroom to Software Industry: What Students Need to Know**"**
2.	Venue	Arya bhata Seminar Hall, RRCE
3.	Date of the programme	26/09/2026
4.	Time	10:45 am to12.15 pm
5.	Chief Guest	Mr. Rakshith M, Alumni (2010-2014 Batch)
6.	Staff Co Coordinator	Dr. Vishwanath K C, Professor, Dept. of R&A
7.	Students Attended	68
8.	Outcome of the Programme	1. Alumni Importance 2. Role and Responsibilities of students for the Success of student careers 3. Activities in campus 4. Placements importance 5. Interaction with outside world opportunity
9.	Poster	

Photos of the Program



Fig.1 Inaguration of the Program



Fig.2 Students and faculties sitting inside the program



Fig. 3 Session by chief guest Mr. Rakshith M, Alumni (2010-2014)



Fig. 4 Felicitation to our chief guest Mr. Rakshith M, Alumni (2010-2014)



Fig.5 Vote of Thanks by Dr. Vishwanath K. C.

Speaker Profile:

Mr. Rakshith M
Ph. No.: +91 9902249270
Email id: rakshithm6792@gmail.com



PROFILE SUMMARY

Mr. Rakshith M
Senior Test Engineer, Echidna Software Private Limited

Mr. Rakshith M is an alumnus of Rajarajeswari College of Engineering, where he completed his B.E. in Mechanical Engineering in 2014. He subsequently pursued his M.Tech in Machine Design from CMR Institute of Technology, completing the programme in 2016.

With 10 years of professional experience, Mr. Rakshith has developed a diverse career spanning academia and the software industry. He began his professional career in the academic sector, where he gained five years of experience, before making a transition to the corporate sector and pursuing a career in Software Testing.

Over the past five years in the software industry, he has developed professional experience in software testing and is currently serving as a Senior Test Engineer at Echidna Software Private Limited.

His professional journey, transitioning from Mechanical Engineering to the Software Industry, reflects a strong commitment to continuous learning, professional adaptability, and skill development.

As part of the Alumni Interaction, Mr. Rakshith will address students on the topic:

“From Classroom to Software Industry: What Students Need to Know”

The session will provide students with practical insights into industry expectations, skill development, career transitions, professional adaptability, and preparing for a successful transition from academic life to the software industry.

RajaRajeswari College of Engineering

(An Autonomous Institute, Affiliated Visvesvaraya Technological University, Belagavi, Approved by AICTE, UGC & GoK, Accredited by ISO9001-2015Certified Institution)

Department of Robotics and Automation

Alumni Talk on "From Room to Software Industry What Students Need to Know" on 26/09/2026

Sl. No.	USN	NAME OF THE STUDENT	Signature
1	1RR25RA001	AVINAY GOUDA	
2	1RR25RA002	ABHISHEK R	
3	1RR25RA003	AISHWARYA ALAGUR	
4	1RR25RA004	AKHIL PC	
5	1RR25RA005	ANJALI M	Anjali. M
6	1RR25RA006	ANUSHREEM GUTHUR	
7	1RR25RA007	ARYAN PKOKATNUR	
8	1RR25RA008	ASHOK KN	
9	1RR25RA009	CHINMAY C	
10	1RR25RA010	CHITTARANJANM	
11	1RR25RA011	DARSHAN A	Darshan. A
12	1RR25RA012	DARSHANKT	
13	1RR25RA013	DARSHAN VK	
14	1RR25RA014	DHANALAKSHMI AN	
15	1RR25RA015	DHANALAKSHMI M	
16	1RR25RA016	DHANUSH H	
17	1RR25RA017	FAIZ ALI PASHA	
18	1RR25RA018	GAYATHRI G	Gayathri G.
19	1RR25RA019	GIRIDHARAN M	
20	1RR25RA020	K PADMAVATI	
21	1RR25RA021	K SRINIVAS	
22	1RR25RA022	KAVANA N	
23	1RR25RA023	KAVIYA K	
24	1RR25RA024	KEERTHANA DK	
25	1RR25RA025	KIRTAN G	
26	1RR25RA026	KISHORE E	
27	1RR25RA027	KRUTHANISHANKAR B U	
28	1RR25RA028	KSHITIJA G	Kshitija. G.
29	1RR25RA029	LALITHYA P	
30	1RR25RA030	MOHAMMED ISHAQ	
31	1RR25RA031	MOHAMMED TANVEERSHOAIB	
32	1RR25RA032	MONISH V	
33	1RR25RA033	MONISHA D	Monisha D
34	1RR25RA034	NAYANKUMAR R	
35	1RR25RA035	PS LAVANYA	
36	1RR25RA036	P SRAVAN AKHIL	
37	1RR25RA037	PAWAN KUMAR	
38	1RR25RA038	PRIYANKA Y	
39	1RR25RA039	RAAGINI	
40	1RR25RA040	RATNA PRABHA	
41	1RR25RA041	REHMANKHAN	
42	1RR25RA042	RUPITHA A	

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43	1RR25RA043	SAHANA A	
44	1RR25RA044	SAMARTH SVANDAL	
45	1RR25RA045	SELVAM R	
46	1RR25RA046	SHARANKUMAR BK	
47	1RR25RA047	SHERWINVINCENT	
48	1RR25RA048	SHREYAS S	
49	1RR25RA049	SOHAN G S	
50	1RR25RA050	SONIKA U	
51	1RR25RA051	SUHASGOWDA YS	
52	1RR25RA052	SYEDIFHAMALAM	
53	1RR25RA053	SYEDRAQINAHMED	
54	1RR25RA054	SYEDSHABUDDIN WAHAJ	
55	1RR25RA055	T PRAJWAL	
56	1RR25RA056	TAAHIRAKALEEM	
57	1RR25RA057	TANUSHREE	
58	1RR25RA058	TARUN R	
59	1RR25RA059	TEJAS YR	
60	1RR25RA060	THRUPTHI K YADAV	
61	1RR25RA061	VARUN P	
62	1RR25RA062	VENKATESH GS	
63	1RR25RA063	YASHAS K	
64	1RR23RA039	Varsha.P.	
65	1RF26RA403	Triveni.	
66		Nikhil M	
67		Dilish Naidu . P	
68		Yogamandam.P	
69			

Co coordinator

HoD-R&A 26/09/26
Professor & Head
Dept. of Robotics and Automation E
RajaRajeswari College of Engineerin
Bengaluru-74.

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