



RajaRajeswari College of Engineering

(An Autonomous Institution under Visvesvaraya Technological University, Belagavi)



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Department of Computer Science & Engineering

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RAJARAJESWARI COLLEGE OF ENGINEERING



An Autonomous Institution

Under VTU, Belagavi Approved by AICTE,
New Delhi & GoK



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Organizing Alumni Talk on

**'Unlocking Tech Careers: Lucrative Paths for
CS Students Beyond Programming'**

RESOURCE PERSON:

Alumnus: Batch - 2015 - 2019

Mr. Gowthamdas

Regional Business Manager
Crio Pvt. Ltd, Bengaluru



10th Sep 2026

10:30 A.M. TO 12:30 P.M.



CSE Seminar Hall, 5th Floor, RRCE

Program Co - ordinator:

Mr. V M Saravana Perumal, Asst. Professor & Alumni - Coordinator, Dept. of CSE

CONTACT US

Dr. D . Kirubha
HoD - CSE

Dr. R. Balakrishna
Principal



No. 14, Ramohalli Cross, Kumbalagodu, Mysore Road, Bengaluru - 560074



www.rrce.org



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Department of Computer Science and Engineering

Date: 03.9.2026

Circular

An Alumni talk on "**Unlocking Tech Careers: Lucrative Paths for CSE Students Beyond Programming**" will be conducted for 3rd year B.E students on 10.9.2026 (Thursday) at 10.00 am, Venue: CSE Seminar Hall, RRCE. We request all the students to take part in the program to enhance your knowledge on the diverse opportunities in the tech industry.

Note: Attendance is Mandatory. All final year students are also encouraged to attend. Strict action will be imposed on Absentees.

D. Kirubha

HOD

Dr. D. KIRUBHA

Head of the Department
Computer Science and Engineering
Rajarajeswari College of Engineering
Bangalore - 560 074



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Department of Computer Science & Engineering

1. TYPE OF EVENT : Alumni Talk
2. TITLE OF THE EVENT : “Unlocking Tech Careers: Lucrative Paths for CSE Students Beyond Programming”
3. RESOURCE PERSON : Mr. V.GOWTHAM DAS (2019 BATCH ALUMNI)
Regional Business Manager, Crio pvt Ltd Bangalore
4. EVENT SCHEDULE : 10th September 2026 (Thrusday) at 10:00 AM
5. VENUE : CSE Seminar hall 5th Floor, RRCE
6. TARGET PARTICIPANTS: 3rd Year B.E students
7. NUMBER OF PARTICIPANTS: 60
8. PROGRAM OUTCOME:

1. ****Executive Summary****

The Department of Computer Science and Engineering organized an insightful alumni interaction session titled **"Unlocking Tech Careers: Lucrative Paths for CSE Students beyond Programming"**. The primary objective of the session was to broaden students' perspectives on career opportunities in the technology domain that extend beyond traditional software development and coding roles.

2. ****Event Objectives****

Diversify Career Perspectives: To introduce students to lucrative tech career alternatives beyond traditional software development.

Skill Mapping: To demonstrate how fundamental computer science concepts apply directly to strategic, design, and management roles.

Industry Readiness: To guide students on preparing portfolios, resumes, and skill sets tailored for non-programming job profiles.

Alumni Engagement: To strengthen the bridge between current students and alumni working across various sectors of the technology ecosystem.

3. ****Key Themes & Technical Coverage****

Career Path	Core Focus Areas	Key Skills Required
Product Management (PM)	Product lifecycle, user research, roadmap planning	Strategic thinking, wireframing, market research, business acumen
UI/UX & Product Design	User experience, interface architecture, usability testing	Figma, user empathy, prototyping, information architecture
Technical Writing & Documentation	API documentation, user guides, whitepapers	Clear communication, Markdown, Git, software domain knowledge
Cloud Architect & DevOps Strategy	Cloud deployment, infrastructure design, CI/CD pipelines	AWS/Azure/GCP, containerization (Docker/K8s), automation concepts
Data & Business Analytics	Translating raw data into actionable business decisions	SQL, PowerBI/Tableau, data storytelling, statistical logic
Cybersecurity & Compliance	Risk assessment, security audit, governance	Ethical hacking basics, network security, regulatory knowledge

4. ****Key Takeaways for Students****

Portfolio Development: Focus on building case studies (for UI/UX or Product Management) or technical documentation projects rather than standard code repositories.

Continuous Skill Diversification: Combine technical literacy with domain-specific tools (e.g., Jira, Figma, Tableau, AWS Console).

Professional Networking: Leverage LinkedIn and alumni networks active in product, design, and operations roles to secure mentorship and referral opportunities.

5. ****Conclusion & Impact****

The event concluded with an official vote of thanks delivered by the student coordinators and faculty members, followed by presenting a token of appreciation to the guest speaker. Under the leadership of Mr.VM.SaravanaPerumal (CSE-Dept Alumni Coordinator), the event successfully expanded student horizons, empowering them to pursue diverse, rewarding paths in the evolving tech ecosystem.



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Department of Computer Science and Engineering ALUMNI TALK

SEMESTER/ SECTION: 'V' A

CLASS: SEMINAR HALL 5TH FLOOR

Sl.No	USN	NAME	SIGNATURE	Sl.No	USN	NAME	Signature
1	1RR24CS001	ABHISHEK		33	1RR24CS034	DARSHAN R	
2	1RR24CS002	ABHISHEKA K R		34	1RR24CS035	DARSHINI N	
3	1RR24CS003	ACHYUT ISHWARLING KALAGHATAGI		35	1RR24CS036	DEEKSHITH K L	
4	1RR24CS004	ADITHYA G H		36	1RR24CS037	DEEPIKA G	
5	1RR24CS005	ADITYA		37	1RR24CS038	DHANALAKSHMI K R	
6	1RR24CS006	AJAY M S		38	1RR24CS039	DHANALAKSHMI M	
7	1RR24CS008	AKASH HIREMATH		39	1RR24CS040	DHANRAJ NAIDU K S	
8	1RR24CS009	AKASH HONYAL		40	1RR24CS041	DHANRAJ S	
9	1RR24CS010	AKSHIT DAS		41	1RR24CS042	DHANUSH H N	
10	1RR24CS011	AMRUTHA D		42	1RR24CS043	DHANUSH M	
11	1RR24CS012	ANKUSH GOWDA		43	1RR24CS044	DHANUSHREE S	
12	1RR24CS013	ANU S		44	1RR24CS045	DHANVITH D	
13	1RR24CS014	ANUSHREE B P		45	1RR24CS046	DHUNDHUBHI S	
14	1RR24CS015	ARFA BANU		46	1RR24CS048	DINESH S	
15	1RR24CS016	ARPITA DESAI		47	1RR24CS049	DIVYA B K	
16	1RR24CS017	ARPITHA M		48	1RR24CS050	DRUTHI S SHETTY	
17	1RR24CS018	B LIKHITHA SRI		49	1RR24CS051	G MANINI	
18	1RR24CS019	BALARAGHAVAN N S		50	1RR24CS052	GANAVI B R	
19	1RR24CS020	BHAGYA CHANDRAPPA		51	1RR24CS053	GATTY LAHARI SATISH	
20	1RR24CS021	BHIMASHANKAR		52	1RR24CS054	GAYATHRI B	
21	1RR24CS022	BHOOMIKA J		53	1RR24CS055	GEETA	
22	1RR24CS023	BHOOMIKA M D		54	1RR24CS056	GEETHA PRIYA U	
23	1RR24CS024	BHOOMIKA M P		55	1RR24CS057	GOWRAV R	
24	1RR24CS025	BHUVANA S		56	1RR24CS058	H G VIDHYA SHREE	
25	1RR24CS026	BRINDA T		57	1RR24CS059	HARIKA S	
26	1RR24CS027	CHANDANA C G		58	1RR24CS060	HARSHA YADAV B	
27	1RR24CS028	CHELUVARAJU R		59	1RR23CS124	S sharvesh	
28	1RR24CS029	CETHAN M ANGADI		60	1RR23CS180	Vinooj SK	
29	1RR24CS030	CHINMAYA R		61	1RR25CS400	Adarsha A	
30	1RR24CS031	CHINMAYI M		62	1RR25CS401	B Lakshmi	
31	1RR24CS032	DARSHAN		63	1RR25CS402	Basavaraj Rajashekhar Basetti	
32	1RR24CS033	DARSHAN R		64	1RR25CS403	Bhanupriya	