Dates: 25/10/2025

CIRCULAR

This is to inform that the Department of Electronics and communication Engineeringis Organizingan Alumni Talk on "**AI Unlocked – From Campus to Career**"– 30thOctober 2025.

All the IV Year students are encouraged to attend the program.

Venue:Dr.Satyendranath Bose seminar Hall, Department of ECE RRCE, Bengaluru.

Time:10:45 AM-12:30 PM

Resource person:

Mrs. Amulya, Co-founder, Chokmah Technologies Pvt Ltd, Bangalore.

Mr. Prajwal, AI Technology Strategist at Zuro

Coordinator

Mrs.Chaithanya S

[Dr. Scenitha.R]
PROFESSOR & HEAD
DEPT. OF ELECTRONICS & COMMUNICATION ENG
RAJARAJESWARI COLLEGE OF ENGG.
BENGALURU - 560 074

MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST
Rajarajeswari College of Engineering
(An Autonomous Institution underVisvesvaraya Technological University, Belagavi)

ELECTRONICS AND COMMUNICATION ENGINEERING

INVITATION

RAJARAJESWARI
COLLEGE OF ENGINEERING

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

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

Department of Electronics and Communication Engineering

Organizing Alumni Talk on

'AI Unlocked – From Campus to Career'

October 30, 2025	Dr. APJ Abdul Kalam Conference Hall	10AM TO 11AM

Resource Persons:

Ms. Amulya
Co-founder
M/s. Chokmah Technologies Pvt Ltd

Mr. Prajwal
Co-founder
AI Technology Strategist at Zuro

PROGRAM COORDINATORS

Dr. Savitha B, Associate Dean – Alumni Association RRCE

Mrs. Chaithanya S	**Mr. V Sreepathi**	**Dr. Sunitha R**	**Dr. R. Balakrishna**
Asst. Professor	Asst. Professor	Professor & HoD	Principal

CONTACT US 📞 9008845678 & 9900058214 ✉ admission@rrce.org 🌐 www.rrce.org

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ELECTRONICS AND COMMUNICATION ENGINEERING

Alumni Talk Report
on
"AI Unlocked – From Campus to Career"

Resource Persons:

Mrs. Amulya V, Co-founder, Chokmah Technologies Pvt Ltd, Bangalore

Mr. Prajwal, AI Technology Strategist at Zuro

Date: 30thOctober 2025
Time: 10:45 AM to 12:30PM
Venue: Dr.Satyendranath Bose seminar Hall, Department of ECE RRCE.
Coordinators: Prof. V Sreepathi,Prof.Chaithanya S.
Participants: 4th Year Students from ECE Department.

Program Overview

The session titled "AI Unlocked – From Campus to Career" was delivered by Ms. Amulya V, Director of CHOKMAH Technologies Pvt. Ltd., a leading software training and career development organization. The talk focused on how Artificial Intelligence is reshaping industries and creating new career opportunities for graduates. Mr. Prajwal emphasized the importance of developing both technical and soft skills to meet the demands of an AI-driven workplace. They also announced an exclusive free AI internship opportunity for students who qualify in the assessment exam, an initiative valued at around ₹10,000, aimed at providing real-time project exposure and hands-on experience in the field of AI.

Objectives

- To introduce students to the fundamentals and applications of Artificial Intelligence.

- To create awareness about AI-driven career opportunities and required competencies.

- To motivate students to enhance their technical and problem-solving skills through practical learning.

- To provide information about CHOKMAH's merit-based free AI internship program.

- To encourage students to align their academic learning with emerging industry needs.

Outcomes

- Students gained insights into how AI technologies are transforming modern industries.

- Participants learned about career prospects and essential skills in the AI domain.

- Qualified students were offered a free internship opportunity, helping them gain real-world project experience.

- The session inspired students to pursue continuous learning and professional growth in AI.

- Attendees developed a clearer understanding of how to transition successfully from campus to corporate careers.

[Dr. Seenitha.R]
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PHOTOS

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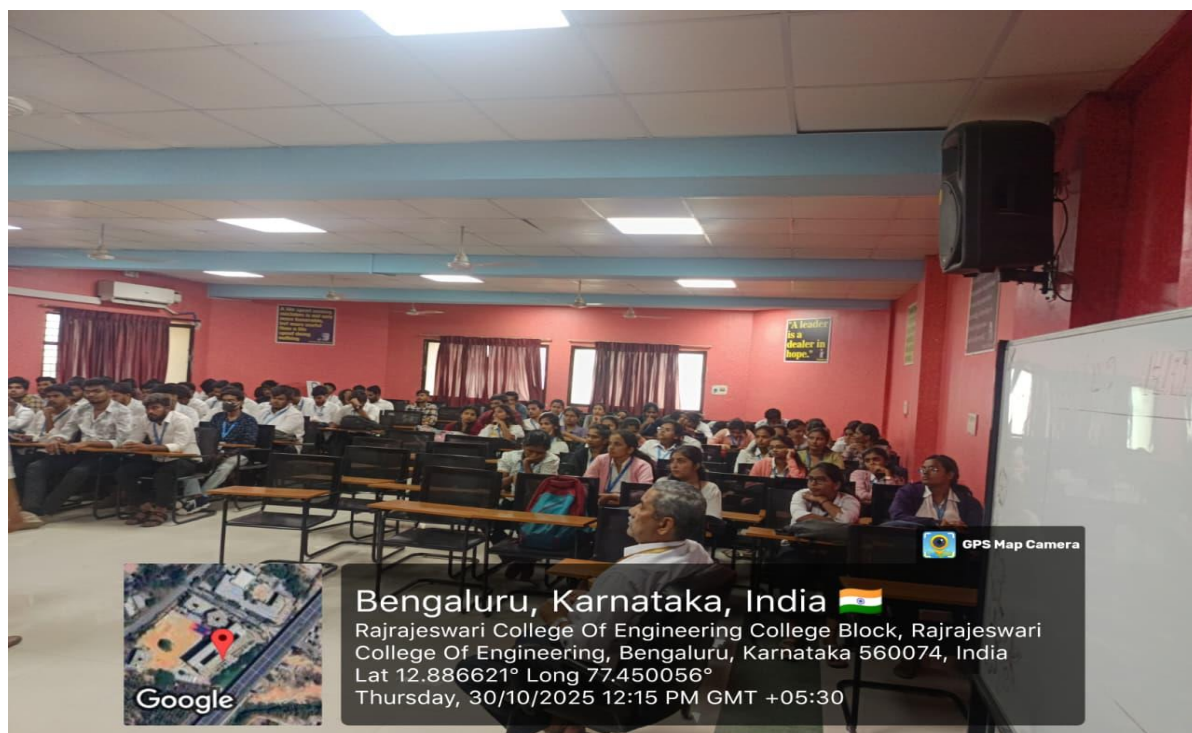
ELECTRONICS AND COMMUNICATION ENGINEERING

Prof.Chaithanya S
Coordiantor

[Dr. Srenitha.R]
PROFESSOR & HEAD
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ELECTRONICS AND COMMUNICATION ENGINEERING

30|10|25

Alumni Talk on "AI Unlocked-From Campus to Career"

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1	1RR22EC001	ABHISHEK L		36	1RR22EC036	JEEVAN GOWDA CV	
2	1RR22EC002	AISHWARYA H P		37	1RR22EC037	JEEVITHA B S	Jeevitha BS
3	1RR22EC003	AJAY	AB	36	1RR22EC036	JEEVAN GOWDA CV	
4	1RR22EC004	AJAY K N	Ajay GN	37	1RR22EC037	JEEVITHA B S	Jeevitha BS
5	1RR22EC005	ALEEMUDDIN	AB	38	1RR22EC038	K KIRAN N SWAMY	
6	1RR22EC006	AMAN MAHARATHI	AB	39	1RR22EC039	KALLESH H N	
7	1RR22EC007	AMITH ASHOK K		40	1RR22EC040	KAVYASHREE D R	
8	1RR22EC008	AMOOLYA ADVAITY	AB	41	1RR22EC041	KEERTHANA V	Kiran
9	1RR22EC009	AMRUTHA M		42	1RR22EC042	KIRAN M S	
10	1RR22EC010	ANANYA P GOWDA	AB	43	1RR22EC043	KULSUM GADI	
11	1RR22EC011	ANOOP B PATEL	AB	44	1RR22EC044	KUSHAL B	AB
12	1RR22EC012	APOORVA . N		45	1RR22EC045	KUSHALI GOWDA K G	AB
13	1RR22EC013	APOORVA S		46	1RR22EC046	LAHARI PRIYA R	
14	1RR22EC014	ARBAZ		47	1RR22EC047	LAVANYA K	
15	1RR22EC015	BALAJI T		48	1RR22EC048	LAVANYA R	
16	1RR22EC016	BHAGYALAKSHMI M N		49	1RR22EC049	LIKHITH B P	Likhith B
17	1RR22EC017	BHARATH KUMAR		50	1RR22EC050	LIKHITH H	
18	1RR22EC018	BHOOMIKA P		51	1RR22EC051	LIKITH N S	Likith NS
19	1RR22EC019	BHUMIKA M	AB	52	1RR22EC052	M N MANOJ	AB
20	1RR22EC020	BINDHU B C	Bindhu	53	1RR22EC053	MAITHRY S RAO	
21	1RR22EC021	CHANDAN M		54	1RR22EC054	MEGHA SHAMBANNA	
22	1RR22EC022	CHANDANA N	AB	55	1RR22EC055	MITHUN M	AB
23	1RR22EC023	CHANDANA V S	AB	56	1RR22EC056	NAGARAJA HOLALU	
24	1RR22EC024	CHIDANANDA GOWDA K N		57	1RR22EC057	NANDITHA S	Nandu
25	1RR22EC025	DAKSHITH K S		58	1RR22EC058	NAVEEN G K	AB
26	1RR22EC026	DARSHAN D	AB	59	1RR22EC059	NEETISH	
27	1RR22EC027	DAYANAND S R		60	1RR22EC060	NIKHIL U SHETTY	AB
28	1RR22EC028	DHANUSH GOWDA K N		61	1RR22EC061	POOJA ADIVEPPA PATIL	Pooja
29	1RR22EC029	DRUVA KUMAR R		62	1RR22EC063	PRADEEP SIDDAPPA	Pradeep
30	1RR22EC030	H PAVAN KUMAR		63	1RR22EC064	PRAJWAL SAPALI	
31	1RR22EC031	HARSHA G N		64	1RR22EC065	PRAMOD C M	
32	1RR22EC032	HARSHA S A	AB	65	1RR23EC403	HARDHIK P PATEL	AB
33	1RR22EC033	HARSHITHA V M		66	1RR23EC406	KISHORE KUMAR A	Kishore
34	1RR22EC034	HARSHITHA Y R					
35	1RR22EC035	I VASANTHI	AB				

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Alumni Talk on "AI Unlocked-From Campus to Career"

30/10/25

SL.NO	USN	NAME	SIGN	SL.NO	USN	NAME	SIGN
1	1RR22EC070	PREM		32	1RR22EC103	SPOORTHY S	
2	1RR22EC071	PRIYADARSHINI N		33	1RR22EC105	SRINIVASA B A	
3	1RR22EC072	PRIYANKA S		34	1RR22EC106	SUDARSHAN S	
4	1RR22EC074	PUNITH R		35	1RR22EC107	SUDEEP RAJ V C	
5	1RR22EC075	PURVIKA BS		36	1RR22EC108	SUJAN P	
6	1RR22EC076	RABIYA BASRI		37	1RR22EC109	SUJAY S	
7	1RR22EC077	RAJASHEKAR P N		38	1RR22EC110	SUJITH R S	
8	1RR22EC078	RAKSHA M		39	1RR22EC111	SWAROOP P	
9	1RR22EC079	RAKSHITH GOWDA K P		40	1RR22EC112	SYEDA KOUNAIN	
10	1RR22EC080	RAKSHITHA M U		41	1RR22EC113	TEERTHAK G	
11	1RR22EC081	RAMAN SINGH		42	1RR22EC114	TEJAS P V	
12	1RR22EC082	RAMYASHREE V R		43	1RR22EC115	THANISH GOWDA A R	
13	1RR22EC083	RAVIKUMAR J		44	1RR22EC116	THANUSH GOWDA P	
14	1RR22EC084	ROHITH S		45	1RR22EC117	VACHANASHRI	
15	1RR22EC085	S KISHORE		46	1RR22EC118	VAIBHAV TANDLE	
16	1RR22EC086	S REVANTH		47	1RR22EC119	VAISHNAVI H M	
17	1RR22EC087	SAGAR N M		48	1RR22EC120	VEERESH	
18	1RR22EC088	SAHANA M		49	1RR22EC121	VIJAY KUMAR M N	
19	1RR22EC089	SAHANA T B		50	1RR22EC122	VINAY KUMAR S	
20	1RR22EC090	SAMARTH K B		51	1RR22EC123	VISHWANATH	
21	1RR22EC091	SANJU P		52	1RR22EC124	VISMAYA K V	
22	1RR22EC093	SHARANU		53	1RR22EC125	YASHASWINI B V	
23	1RR22EC094	SHIVARAJ BELLAD		54	1RR22EC126	YUSUF KHAN	
24	1RR22EC095	SHREYA K N		55	1RR23EC400	AKSHAY MALLIKARJUN N ANDELI	
25	1RR22EC096	SHREYAS M S		56	1RR23EC402	DEEKSHITHA P R	
26	1RR22EC097	SHUBHA N		57	1RR23EC405	KARTHIK KUMAR K	
27	1RR22EC098	SINCHANA BD		58	1RR23EC407	NAGALING NEMATI	
28	1RR22EC099	SINCHANA M C		59	1RR23EC408	OMKAR B K	
29	1RR22EC100	SINDHUSHREE H L		60	1RR23EC409	PUNEETH S	
30	1RR22EC101	SNEHA V N		61	1RR23EC410	SUHAS K B	
31	1RR22EC102	SOHIL S MULTANI		62	1RR23EC411	VICKY H	

63 1RR22EC068 Preethu J M

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Resource Person Profile:

Amulya V

Entrepreneur | Director –Chokmah Technologies Pvt. Ltd. | Youth Empowerment Advocate
Bangalore, India |■ amulya.v31@gmail.com |■ +91 7022496002

Executive Summary

Visionaryentrepreneurandtechnologyleaderwithaprovenrecordofbuildingscalablelearningeco systems,leading large teams, and driving social innovation through technology. An Electrical & Electronics Engineerturned changemaker, passionate about bridging education, innovation, and empowerment. Founder of **Chokmah TechnologiesPvt. Ltd.**, empoweringover **1250 students**throughAI training, Campus-to-Careerprograms, and internship pathways, while enabling rural women to achieve financial independence throughskill-based initiatives. Internationally recognized as **Miss India Asian International 2018**, earning**Outstanding Model of Asia** and **Best National Costume Awards** at the global stage in Thailand.

Core Competencies

Entrepreneurship & Leadership | Business Development | Strategic Partnerships | Education Technology | IoT& AI Applications | Training & Mentorship | Youth Empowerment | Community Development | Innovation Management

Professional Experience

Director –Chokmah Technologies Pvt. Ltd. (2018 – Present), Bangalore, India

Founded and scaled a technology-driven learning organization delivering AI, IoT, and coding programs foryouth and professionals.

• Conducted Campus-to-Career roadmap workshops, impacting 1250+ students with skill developmentand job placements.

• Trained and mentored 350+ students in Python and Java under PMKVY 2.0.

• Designed rural upskilling programs empowering women through beauty and tailoring courses.

• Built collaborations with NGOs and institutions to deliver impactful community tech programs.

• Oversaw organizational growth, branding, and financial strategy, achieving regional recognition.

Project Lead – Shalom Organization (Under NABARD Accreditation) (May 2017 – Aug 2018)

Led digital financial inclusion programs for rural communities.

• Managed a 40-member team in implementing financial transaction systems and data management

platforms.

• Developed operational strategies improving efficiency and transparency in rural credit operations.

• Recognized for leadership and innovation in financial empowerment.

Technical Associate – Host India (Event Management Company) (Oct 2016 – Mar 2017)

Supported technical operations for national-level events and exhibitions.

• Implemented automation solutions improving event logistics and client experience.

• Collaborated with cross-functional teams ensuring seamless event technology execution.

Innovation & Research

Advanced Irrigation System using IoT and Sensors

• Designed an automated irrigation system integrating soil moisture and environmental sensing with IoTconnectivity.

• Secured 1st Prize at IEEE International Project Competition (2016) for innovation in sustainable

agriculture.

Awards & Global Recognition

• Miss India Asian International 2018 – Represented India in Thailand

• Outstanding Model of Asia 2018 – International recognition for leadership and excellence

• Best National Costume Award, Thailand 2018 – Creativity and cultural representation