Rajarajeswari College of Engineering

(An Autonomous Institution under Visvesvaraya Technological University, Belagavi)
No. 14, Ramohalli Cross, Kumbalagodu, Mysore Road, Bengaluru - 560074
Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST

Department of Computer Science & Engineering

Brochure



RajaRajeswari College of Engineering
(Approved by AICTE, New Delhi, Govt. of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi)
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Department of Computer Science and Engineering

Date: 10.09.2026

Circular

An Alumni talk on **"Transportation and Logistics in Supply Chain: Industry Insights for students"** Will be conducted for 3rd & 4th year B.E students on 17.09.2026 (Thursday) at 10.30 am to 12.30 pm, Venue: 5th Floor Seminar Hall RRCE. We request all the students to take part in the program to enhance your knowledge on the conceptual studies.

Note: Attendance is Mandatory. Strict action will be imposed on Absentees.

Dept Alumni Coordinator

10/9/26
HOD

Campus: #14, Ramohalli Cross, Kumbalgodu, Mysore Road, Bengaluru – 560074
Phone: +91-80-28437124 / 28437375
Website: https://www.rrce.org

1. TYPE OF EVENT : Alumni Talk

2. TITLE OF THE EVENT : "Transportation and Logistics in Supply Chain: Industry Insights for Engineers"

3. RESOURCE PERSON : Ms.VASANTHA.DV (2023 BATCH ALUMNI)

Quality Assurance Analyst, INFOR Private Limited, Bangalore.

4. EVENT SCHEDULE : 17th September 2026 (Thrusday) at 10:00 AM

5. VENUE : APJ Kalam Hall 2nd Floor, RRCE

6. TARGET PARTICIPANTS: 3rd Year B.E students

7. NUMBER OF PARTICIPANTS: 65

8. PROGRAM OUTCOME:

The Transportation and Logistics in Supply Chain: Industry Insights for Engineers – Alumni Talk Report*

**Introduction: **

An alumni interactive talk on **"Transportation and Logistics in Supply Chain: Industry Insights for Engineers"** was organized to highlight the critical role of engineering principles in modern logistics networks. The speaker provided insights into end-to-end supply chain mechanics, the transition from legacy transportation to smart logistics, key operational bottlenecks, and technical skill sets required for engineers entering the industry.

** Key Discussion Points & Engineering Applications:*

The Intersection of Engineering and Supply Chains

*Transportation Systems: Optimizing multimodal networks (Air, Ocean, Rail, Road) to achieve balance between transit lead time and total cost.

*Warehouse & Logistics Automation: Implementation of Automated Storage and Retrieval Systems (ASRS), Automated Guided Vehicles (AGVs), and robotic sorting centers.

*Data-Driven Operations: Leveraging Route Optimization Algorithms (Solving the Vehicle Routing Problem / Traveling Salesperson Problem) and predictive analytics for fleet maintenance.

*The Last-Mile Efficiency Dilemma: Last-mile delivery remains the most expensive and inefficient part of the logistics chain, requiring precise route design and localized distribution hubs.

*Supply Chain Disruption & Resilience: Geopolitical events, port congestion, and weather volatility require real-time re-routing capabilities and robust safety stock optimization.

*Traceability and IoT Tracking: Transitioning from passive tracking to active IoT telematics (monitoring temperature, vibration, location) across complex global routes.

*Sustainability Standards: Engineers are tasked with reducing carbon footprints via fleet electrification, modal shifts (road-to-rail), and load optimization algorithms.

*Customization vs. Technical Debt: Over-customizing with Apex code when out-of-the-box Flows or Validation Rules could suffice leads to maintenance bottlenecks and broken code during tri-annual platform updates.

*Integrations & API Throttling: Connecting Salesforce to legacy ERP systems (e.g., SAP or Oracle) via REST/SOAP APIs frequently hits daily API callout limits, requiring middleware like MuleSoft or Commercient.

****Conclusion:**** The talk provided valuable industry exposure, demystifying transportation logistics as an engineering-driven domain. The session concluded with a formal vote of thanks to the alumnus for sharing operational insights and offering mentorship guidance to engineering aspirants.

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GPS Map Camera
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Rajrajeswari College Of Engineering College Block,
Rajrajeswari College Of Engineering, 5, Mysore Rd,
Kumbaglode, Kumbalgodu, Karnataka 560074, India
Lat 12.886548° Long 77.449874°
Thursday, 17/09/2026 12:42 PM GMT +05:30
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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	CHETHAN 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	