



MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST

Rajarajeswari College of Engineering

(An Autonomous Institution under Visvesvaraya Technological University, Belagavi)



Department of Computer Science & Engineering

INDEX

- 1) Circular
 - 2) Program Schedule
 - 3) Report on Event conducted
 - 4) Events – photos with GPS
 - 5) Speaker brief profile of one page
 - 6) Participant Attendance
 - 7) Budget or Settlement of Amount received for the event
 - 8) Feedback of the event
-



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Department of Computer Science & Engineering

Ref: RRCE/CSE/2025-26 /05

Dates: 19/11/2025

CIRCULAR

This is to inform that the Department of Computer Science and Engineering have planned to organize 5 days Student Development Program on Machine Learning and Generative AI - 24th November 2025 to 28th November 2025.

All the Students are informed to enroll their names to before 22nd November 2025.


HOD



**Department of Computer Science & Engineering****Program Schedule**

Date: 24-11-2025

1 **Type of Event :** Student Development Program on Machine Learning and Generative AI

Srusti S Deshmukh and Mr. Abhishek S Jamadar , M/s. Tech Fortune

2 **Resource Persons:** Technologies Bengaluru

Day 1 – Program Schedule - 24/11/2025		
Time	Agenda	Role
09:30a.m.– 09:35a.m.	All the dignitaries on the Diaz	-
09:35a.m.– 09:40 a.m.	Invocation Song	
09:40a.m.– 09:50 a.m.	Lighting the Lamp	All the dignitaries on the Diaz
09:50a.m. – 10.00a.m.	Welcome address	Mrs. M. Supraja Assistant Professor
10:00 a. m:- 10:10am	Presidential Address	Dr.R. Balakrishna Principal
10:10 a.m. – 10:15a.m.	Address by Dean Administration	Dr. Amutharaj J Professor
10:25 a.m.– 10:30 a.m.	Introduction of Chief Guest,	Dr.D. Kirubha HOD
	Honoring the Chief Guest	All the dignitaries on the Diaz
10:30 a.m. – 10.45 a. m	Speech by Chief Guest	Srusti S Deshmukh
10:45 a.m. – 10.50a.m	Vote of Thanks	Ms. Deepika.M Assistant Professor
10:50 a.m. – 11.00 a.m	Tea Break	
11.00 a.m. – 12.45 a.m	Session Started Machine Learning Fundamentals	Srusti S Deshmukh Resource Person
1.00 p.m. – 1:45p.m.	Lunch Break	
1.45 a.m. – 3:00 p.m.	Expert Talk on “ Hands-on with Python libraries (NumPy, Pandas, Scikit-learn) ”	Mr. Abhishek S Jamadar Resource Person
3.00 p.m. – 3:30 p.m.	Tea Break	
End of Day 1		

**Department of Computer Science & Engineering**

Day 2 – Program Schedule - 25/11/2025		
Time	Agenda	Role
9:00a.m.– 10:45a.m.	Expert Talk on “ Unsupervised Learning & Intro to GenAI ”	Mr. Abhishek S Jamadar Resource Person
10:45a.m. – 11:00a.m.	Tea Break	
11:a.m.– 12:45p.m.	Expert Talk on “ Unsupervised Learning & Intro to GenAI ”	Mr. Abhishek S Jamadar Resource Person
12:45p.m. – 1:30p.m.	Lunch Break	
1:30 p. m:- 3:00pm	Expert Talk on K-Means, PCA, and clustering visualization	Srusti S Deshmukh Resource Person
3.00 p.m. – 3:15 p.m.	Tea Break	
3:15 p.m. – 4 p. m	Expert Talk on K-Means, PCA, and clustering visualization	Srusti S Deshmukh Resource Person
End of Day 2		

Day 3 – Program Schedule - 26/11/2025		
Time	Agenda	Role
9:00a.m.– 10:45a.m.	Expert Talk on “ Unsupervised Learning & Intro to GenAI ”	Mr. Abhishek S Jamadar Resource Person
10:45a.m. – 11:00a.m.	Tea Break	
11:a.m.– 12:45p.m.	Expert Talk on “ Unsupervised Learning & Intro to GenAI ”	Mr. Abhishek S Jamadar Resource Person
12:45p.m. – 1:30p.m.	Lunch Break	

**Department of Computer Science & Engineering**

1:30 p. m:- 3:00pm	Expert Talk on K-Means, PCA, and clustering visualization	Srusti S Deshmukh Resource Person
3.00 p.m. – 3:15 p.m.	Tea Break	
3:15 p.m. – 4 p. m	Expert Talk on K-Means, PCA, and clustering visualization	Srusti S Deshmukh Resource Person
End of Day 3		

Day 4 – Program Schedule - 27/11/2025

Time	Agenda	Role
9:00a.m.– 10:45a.m.	Expert Talk on Introduction to Generative AI and text generation with GPT2”	Mr. Abhishek S Jamadar Resource Person
10:45a.m .– 11:00a.m.	Tea Break	
11:a.m.– 12:45p.m.	Expert Talk on “ Introduction to Generative AI and text generation with GPT2	Mr. Abhishek S Jamadar Resource Person
12:45p.m. – 1:30p.m.	Lunch Break	
1:30 p. m:- 3:00pm	Expert Talk on Introduction to Generative AI & NLP	Srusti S Deshmukh Resource Person
3.00 p.m. – 3:15 p.m.	Tea Break	
3:15 p.m. – 4 p. m	Expert Talk on Introduction to Generative AI & NLP	Srusti S Deshmukh Resource Person
End of Day 4		

**Department of Computer Science & Engineering****Day 5 – Program Schedule - 28/11/2025**

Time	Agenda	Role
9:00a.m.– 10:45a.m.	Expert Talk on Introduction to Generative AI and text generation with GPT2”	Mr. Abhishek S Jamadar Resource Person
10:45a.m .– 11:00a.m.	Tea Break	
11:a.m.– 12:45p.m.	Expert Talk on “ Introduction to Generative AI and text generation with GPT2	Mr. Abhishek S Jamadar Resource Person
12:45p.m. – 1:30p.m.	Lunch Break	
1:30 p. m:- 3:00pm	Expert Talk on Introduction to Generative AI & NLP	Srusti S Deshmukh Resource Person
3.00 p.m. – 3:15 p.m.	Tea Break	
3:15 p.m. – 4 p. m	Expert Talk on Introduction to Generative AI & NLP	Srusti S Deshmukh Resource Person
End of Day 5		



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SL. NO	PARTICULARS	DETAILS
1.	Type Event	Student Development Program on Machine Learning and Generative AI
2.	Venue	APJ Abdul Kalam Seminar Hall, 2 nd Floor
3.	Date of the programme	24 th November to 28 th November 2025
4.	Time	10.45 AM to 12.45 PM
5.	Chief Guest	Srusti S Deshmukh and Mr. Abhishek S Jamadar
6.	Staff Co Coordinator	Mrs. M. Supraja, Assistant Professor Ms. Deepika M, Assistant Professor
7.	Staff Attended	3 rd year CSE department Students
8.	Outcome of the Programme	<p>1. Awareness</p> <ul style="list-style-type: none">• Understand why technical skills matter in placements.• Learn the role of internships in boosting employability. <p>◆ 2. Career Guidance</p> <ul style="list-style-type: none">• Know which skills are most in demand (coding, AI/ML, cloud, data analytics, etc.).• Learn how to choose the right internships (quality > quantity).• Understand the link between skills + internships = better job roles & salaries <p>◆ 3. Practical Insights</p> <ul style="list-style-type: none">• Tips on building a resume with strong projects & internships.• Do's and Don'ts during interviews.• Real examples of how internships converted into Pre-Placement Offers (PPOs). <p>◆ 4. Motivation</p> <ul style="list-style-type: none">• Encouragement to start skill-building early.• Realization that grades alone are not enough



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Department of Computer Science & Engineering



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 Computer Science and Engineering

Organizing 5 days Student Development Program on

'Machine Learning and Generative AI'

Resource Persons



Ms. SRUSTI S DESHMUKH
AI/ML Trainer
M/s. Tech Fortune Technologies
Bengaluru



Mr. ABHISHEK S JAMADAR
AI/ML Trainer
M/s. Tech Fortune Technologies
Bengaluru



24th to 28th Nov 2025



9:00 A.M. TO 4:00 P.M



**Dr. APJ Abdul Kalam Hall,
2nd Floor, RRCE**



9008845678 , 9900058214



admission@rrce.org



www.rrce.org



Faculty coordinators:

Faculty coordinators:

Mrs.M. Supraja, Asst. Professor

Ms. Deepika.M , Asst. Professor

Dr. D . Kirubha

HoD - CSE

Dr. R. Balakrishna

Principal





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Department of Computer Science & Engineering

Photos of the Program



Welcome song



Inaguration of the Program

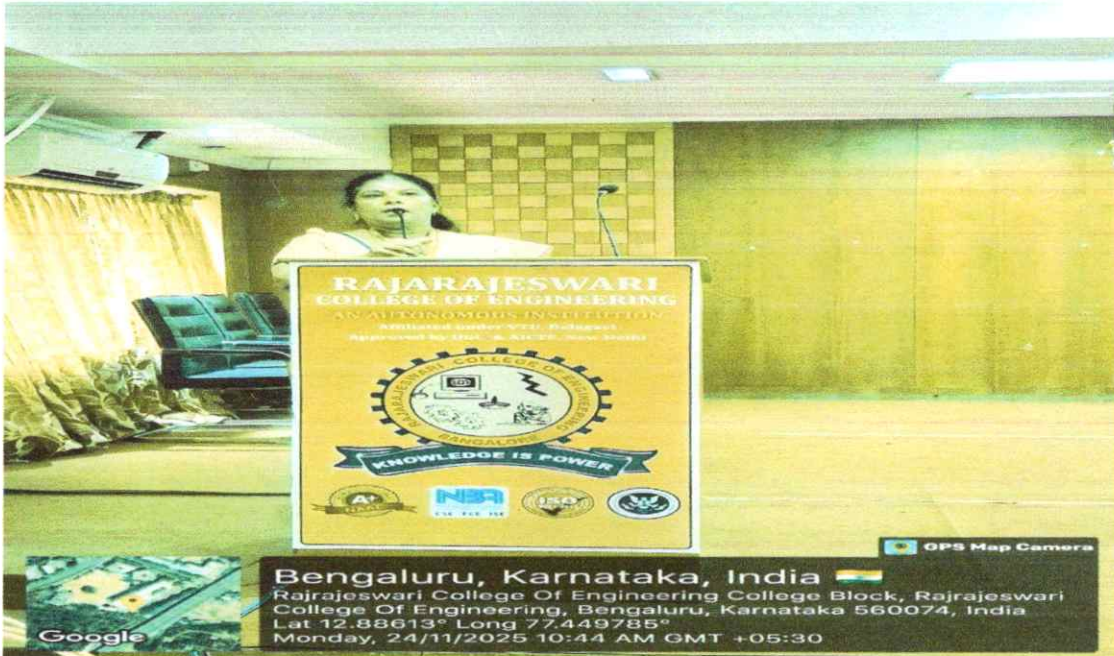


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Dept HOD Addressing to Resource Person



Honouring to Chief Guest



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Department of Computer Science & Engineering



Honouring to Chief Guest



Speech by Principal

Be



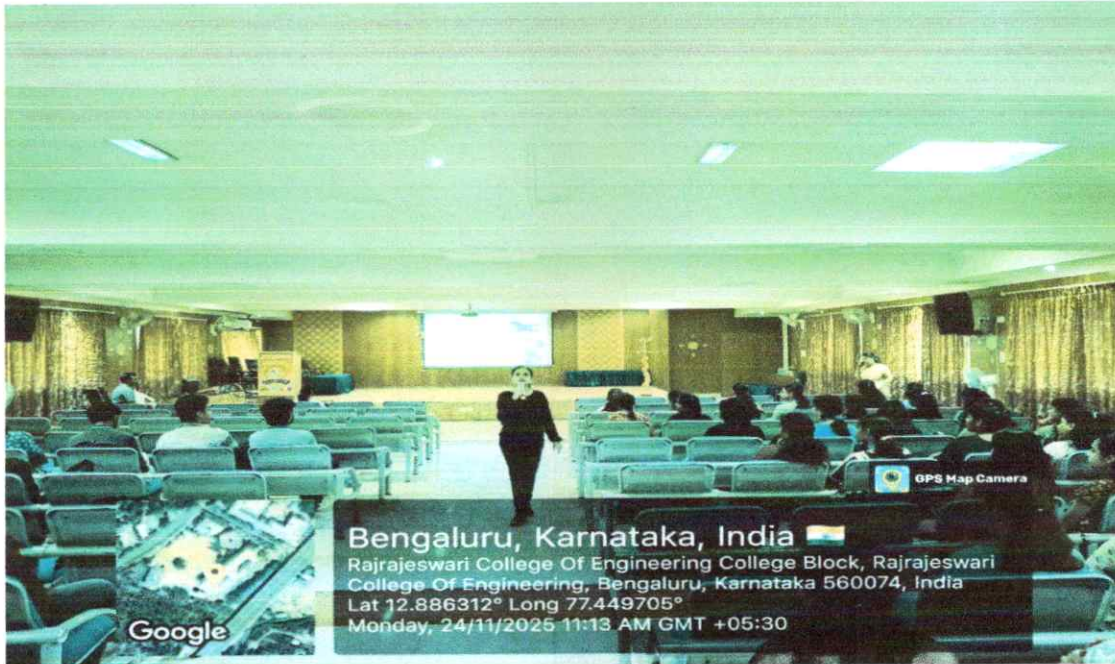
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Department of Computer Science & Engineering



Session started by Ms. Srusti on Day 1



**Department of Computer Science & Engineering****Speaker Profile:**

Abhishek S Jamadar
AI and Data Analyst
Ph. No.: +91 7676251185
abhisheksamadar36@gmail.com



Abhishek S Jamadar Summary Passionate AI and Data Analyst skilled in transforming raw data into intelligent solutions through Machine Learning, Deep Learning, and Natural Language Processing. Proficient in Python (NumPy, Pandas), SQL, TensorFlow, MediaPipe, and OpenCV for building predictive models, automating tasks, and designing computer vision as well as NLP-driven applications. Experienced in guiding end-to-end workflows—from data cleaning, preprocessing, and modeling to deployment and performance optimization.

Experience Machine Learning & AI Trainer |**Academic and Workshop Engagements**

- Conducted hands-on practical sessions on data cleaning, transformation, and modeling using Python (NumPy, Pandas) and SQL aligned to business problem statements.
- Conducted hands-on practical sessions on data cleaning, preprocessing, and feature engineering using Python (NumPy, Pandas) and SQL aligned to AI/ML problem statements.
- Guided participants to build machine learning pipelines for classification, regression, and clustering tasks with reproducible model training and evaluation. forecasting, and computer vision-based KPI monitoring.

Guest Trainer SKIT, Bangalore • Led labs on SQL (joins, CTEs, window functions) for data preparation, followed by supervised ML models (Linear Regression, Random Forests) for retail sales prediction.

- Introduced **TensorFlow** for deep learning basics and MediaPipe for gesture recognition case studies. City Engineering College, Bangalore
- **Delivered an end-to-end AI pipeline:** data ingestion → cleaning → feature selection → model training (ML & DL) → evaluation → deployment strategies.

Technical Skills Programming & Frameworks:

Programming & Frameworks: Python, SQL, TensorFlow, Keras, OpenCV, MediaPipe
Machine Learning & AI: Supervised & Unsupervised Learning, Deep Learning (CNNs, RNNs), Natural Language Processing (NLP), Computer Vision,

Model Optimization & Deployment Data Handling: Data Cleaning, Preprocessing, Feature Engineering, Data Modeling, ETL Pipelines

Libraries & Tools: NumPy, Pandas, Scikit-learn, Matplotlib, Seaborn Problem-Solving & Analytics: Exploratory Data Analysis (EDA), KPI Definition, Business Insight Generation, Predictive Analytics



Department of Computer Science & Engineering

SRUSTI S DESHMUKH

Ph. No.: +91 9113226365

srusti.techfortune@gmail.com

www.linkedin.com/in/srustideshmukh4101



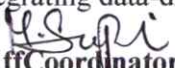
Passionate and results-driven Corporate Trainer and AI/ML Specialist with strong expertise in Python, Django, Flask, Machine Learning, Deep Learning, NLP, Neural Networks, and Computer Vision (OpenCV). Proficient in designing and delivering high-quality technical training sessions, internships, and workshops both online and offline. Skilled in mentoring students and professionals on practical implementation of AI/ML models, deep learning architectures, and real-world projects. Experienced in curriculum design, assessment, and hands-on training methodologies to maximize learning outcomes.

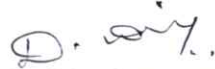
WORK EXPERIENCE AI/ML Trainer | Tech Fortune Technologies | Present

- Designed and delivered online and offline internships in Python, Django, Flask, Machine Learning, Deep Learning, NLP, and Neural Networks.
- Mentored students to implement real-time projects including health prediction systems, e-commerce analytics, and facial recognition.
- Conducted hands-on practical sessions on AI/ML model development, deployment, and optimization.
- Trained students in full-stack development with Python frameworks and database integration.
- Supported students in career-oriented training by aligning projects with industry requirements.

Guest Trainer – Technical Workshops & Training

- HKBK College of Engineering, Bangalore o Conducted a technical workshop on Python, Machine Learning, and NLP. Delivered practical sessions on data preprocessing, ML model building, and NLP applications. Guided students in applying NLP techniques such as text classification and sentiment analysis.
- JavaScript), and database connectivity. Helped students build end-to-end web applications integrating data-driven insights.


Staff Coordinator


Head of the Department


Principal
RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-74

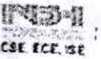


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Sponsored by: MOOGAMBIGAI CHARITABLE AND EDUCATIONAL TRUST



Department of Computer Science & Engineering [IoT, Cybersecurity including Blockchain Technology]

Ref: RRCE/CSE-HoD/2025-26/243

Date: 14/11/2025

To
The Principal,
Rajarajeswari College of Engineering,
Bengaluru - 560074

SUB: Submission of Approval for the proposed budget and an Advance Amount of Rs 19,280/- to conduct the **Three Days Students Development Program on "Machine Learning & Generative AI Workshops"** for 5th semester students on 20.11.2025 to 22.11.2025-reg.

Dear Sir,

With reference to the above-cited subject, we are hereby proposing the student development program to conduct for the academic year 2025-26. The student's development program will be conducted by corporate expert. The following is the proposed budget and request for an advance amount.

Event Name	Students Development Program on "Machine Learning & Generative AI Workshops"		
Date	20.11.2025 To 22.11.2025	Venue & Time	APJ Conference Hall (8.30am to 4.00pm)

Sl. No	Particulars	Cost per Unit	Total Amount	Remarks
1.	Bouquet	1*200	200 ✓	Office
2.	Memento	1 Unit		Office
3.	Banner	1 Unit		Office
4.	Hospitality (Tea/ Snacks) etc. to be mentioned	8*10 Coffee 12*10 Biscuits (3 days)	240 ✓ 120 ✓	
5.	Lunch	4*50 (3 days)	600 ✓	Arranged from Hostel Mess
6.	Water Bottle	12*10	120 ✓	
7.	Honorarium for Trainers (Two Members) <u>3days</u>		18,000 ✓	
Total			19,280	

Submitted for your kind approval for an advance amount of Rs. 19,280/-

[Signature]
Event Coordinator

[Prof. Supraja M] [Prof. Deepika M]

Submission of kind Approval:

[Signature]
Administrative Officer

[Signature]
Considered and Approved by
Executive officer

[Signature]
HoD
[Dr. D Kirubha]

[Signature]
Principal

RAJARAJESWARI
COLLEGE OF ENGINEERING
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Phone: +91-80-28437124 / 28437375

Website: <https://www.rrce.org>

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61	1RR23CS062	KOTHA REDDY HARSHITHA	Rk	Rk	Rk	Rk	Rk	Rk	Rk	Rk	Rk	Rk	Rk	Rk
62	1RR23CS063	KRISHNA GANAPATHI NAIK	Kg	Rg	Rg	Kg	Kg	Kg	Kg	Kg	Kg	Kg	Kg	Kg
63	1RR24CS402	G U TSAVI DAYAL	de	de	de	de	de	de	de	de	de	de	de	de
64	1RR24CS403	HARSHINI S	Hs	Hs	Hs	Hs	Hs	Hs	Hs	Hs	Hs	Hs	Hs	Hs
65	1RR24CS404	KALYANI VN	Kl	Kl	Kl	Kl	Kl	Kl	Kl	Kl	Kl	Kl	Kl	Kl
66	1RR24CS408	MEGHANA M	Mg	Mg	Mg	Mg	Mg	Mg	Mg	Mg	Mg	Mg	Mg	Mg
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47	1RR23CS111	PREETHI G	Preeth	Preeth	Preeth	Preeth	Preeth	Preeth	Preeth	Preeth	Preeth	Preeth	Preeth
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50	1RR23CS114	PRIYA	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya
51	1RR23CS115	PRIYADARSHINI R	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya
52	1RR23CS116	PRUTHVI M	Pruthvi	Pruthvi	Pruthvi	Pruthvi	Pruthvi	Pruthvi	Pruthvi	Pruthvi	Pruthvi	Pruthvi	Pruthvi
53	1RR23CS117	PRUTHVI POLICEPATIL	Pruthvi	Pruthvi	Pruthvi	Pruthvi	Pruthvi	Pruthvi	Pruthvi	Pruthvi	Pruthvi	Pruthvi	Pruthvi
54	1RR23CS118	PURVIKA N	Purvi	Purvi	Purvi	Purvi	Purvi	Purvi	Purvi	Purvi	Purvi	Purvi	Purvi
55	1RR23CS119	RACHANA M R	Rachana	Rachana	Rachana	Rachana	Rachana	Rachana	Rachana	Rachana	Rachana	Rachana	Rachana
56	1RR23CS120	RAGAVENDRA RAJU URS	Ragavendra	Ragavendra	Ragavendra	Ragavendra	Ragavendra	Ragavendra	Ragavendra	Ragavendra	Ragavendra	Ragavendra	Ragavendra
57	1RR23CS121	RAKSHA R	Raksha	Raksha	Raksha	Raksha	Raksha	Raksha	Raksha	Raksha	Raksha	Raksha	Raksha
58	1RR23CS122	RAKSHITHA	Rakshitha	Rakshitha	Rakshitha	Rakshitha	Rakshitha	Rakshitha	Rakshitha	Rakshitha	Rakshitha	Rakshitha	Rakshitha
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60	1RR23CS125	SADASHIV	Sadashiv	Sadashiv	Sadashiv	Sadashiv	Sadashiv	Sadashiv	Sadashiv	Sadashiv	Sadashiv	Sadashiv	Sadashiv
61	1RR23CS126	SAHANA	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana
62	1RR24CS400	BEERESH S	Beeresh	Beeresh	Beeresh	Beeresh	Beeresh	Beeresh	Beeresh	Beeresh	Beeresh	Beeresh	Beeresh
63	1RR24CS406	MADANGIRI R	Madangiri	Madangiri	Madangiri	Madangiri	Madangiri	Madangiri	Madangiri	Madangiri	Madangiri	Madangiri	Madangiri
64	1RR24CS410	RAHUL G	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul	Rahul
65	1RR24CS413	SADHASHREE S	Sadhashree	Sadhashree	Sadhashree	Sadhashree	Sadhashree	Sadhashree	Sadhashree	Sadhashree	Sadhashree	Sadhashree	Sadhashree
66	1RR24CS414	YASHAS GOWDA R	Yashas	Yashas	Yashas	Yashas	Yashas	Yashas	Yashas	Yashas	Yashas	Yashas	Yashas

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57	1RR23CS188	YELLA RAHUL	R	R	R	R	R	R	R	R	R	R
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60	1RR24CS405	KAVANA B Y	K	K	K	K	K	K	K	K	K	K
61	1RR24CS407	MANYA R BALIGAR	M	M	M	M	M	M	M	M	M	M
62	1RR24CS409	RAGHAVENDRACHAR I R	Raghu	Raghu	Raghu	Raghu	Raghu	Raghu	Raghu	Raghu	Raghu	Raghu
63	1RR24CS412	S ROSHINI	Roshini	Roshini	Roshini	Roshini	Roshini	Roshini	Roshini	Roshini	Roshini	Roshini
64	1RR24CS403	HARSHINI S	Harshini	Harshini	Harshini	Harshini	Harshini	Harshini	Harshini	Harshini	Harshini	Harshini
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67	1RR24CS411	REVANTH YADAV C	Rev	Rev	Rev	Rev	Rev	Rev	Rev	Rev	Rev	Rev

D. Jay

HOD

RXXXX

RXXXX
Principal

RAJARAJESWARI
COLLEGE OF ENGINEERING
Ramohalli Cross, Bengaluru-7