

Rajarajeswari College of Engineering



An Autonomus Institution, Under VTU, Belagavi
Dept. of Computer Science & Engineering
[IoT, CyberSecurity including Blockchain Technology]



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NEWSLETTER

2025-26



Bengaluru, Karnataka, India
Rajarajeswari College Of Engineering College Block,
Rajarajeswari College Of Engineering, Bengaluru

TODAYS NEWS

Advancements in satellite IoT, enterprise IoT spending projections, and new AI-powered solutions

Enterprise IoT spending is projected to grow at a 14% CAGR through 2030

PUBLISHER

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1RR22IC058

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Our DEPARTMENT



The IoT, Cyber Security including Blockchain Technology is a four-year Undergraduate program, which was established in 2022 with current intake 60 students. This department is derived branch from computer science & engineering, by focusing on educating students in both the theoretical foundations and practical applications which is related in designing innovation and information technology.

The Department focuses on developing standards, protocols, and frameworks for secure communication and data exchange among IoT devices. The Cyber Security aim is to equip students with developing robust security measures, protocols, and technologies to safeguard critical infrastructure, networks, and information assets from the intruder's (attackers). Since all devices are connected to internet, these devices can range in huge. So the data is access in securely from authorized persons/users, the Blockchain provides flexibility. The potential applications of blockchain beyond cryptocurrencies, such as supply chain management, healthcare, finance and identity management.

Meet Our Team



Balakri

Dr. R Balakrishna

PRINCIPAL

Leading and motivating a team to achieve organizational goals, implementing strategic initiatives, and ensuring efficient workflow.



Dr. Shashidhar V

HOD

The Root of Education
... are bitter, but fruit is
sweet
-aristotle



Prof. Renuka H N

ASST. PROF.

Educating the mind
without educating the
heart is no education at
all.
-aristotle

Vision & Mission



VISION

To empower students with the knowledge, skills, and ethical values to become pioneer in the dynamic fields of Internet of Things (IoT), Cyber security, and Block chain, driving innovation, securing digital ecosystems, and shaping a trusted, decentralized future.

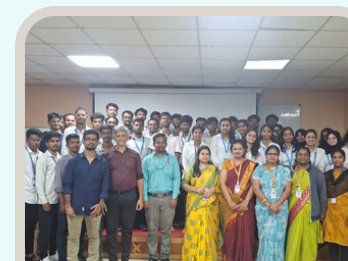
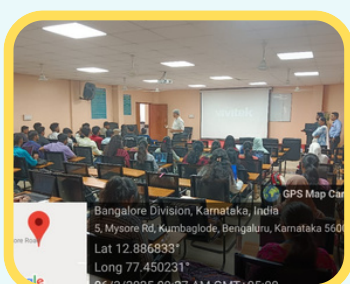
MISSION

To guide the education, Design & innovation in IoT, Cybersecurity, and Blockchain technology, preparing the next generation of engineers to make significant contributions to the society.



Departmental Events

Sl. No.	Type of Activity	Name of the Activity	Resources Person	Date
1	Technical Seminar	Data Analytics & Gen IA	Mr. Maheshwar Narayanan, Asst. Vice President, Imarticus	14.11.2025
2	SDP	Python: Zero to Job Ready"	Mr. Karthik Kumar S Founder of M/s Pelwhiz Technologies Pvt Ltd.	10, 11.10.2025
3	SDP	"Python Power Stack Development"	Mr. Karthik Kumar S Founder of M/s Pelwhiz Technologies Pvt Ltd.	23, 24, 25.9.2025
4	Webinar	Cybersecurity for NextGen Defenders	Mr. Yoram Orzach, CTO, NDI Communications, Israel	09.9.2025
5	Seminar	Global Opportunity for Higher Studies	Mr. Allen Rakesh Jhon, Branch Head, M/s LCI Group Specializes in Student Counselling, Bangalore Mr. Prasad Shetty, Manager-	08.9.2025
6	Parents Teacher meet	Slow Learners	Parents of 4th Semester Students	26.04.2025
7	Seminar	Symposium on Consciousness	Varun Agarwal, (Alumnus, IIT Kanpur) Director, Bhaktivedanta Institute, Kolkata, India K. Vasudeva Rao, (Alumnus, IIT Kanpur) President, Bhaktivedanta Institute, Kolkata, India	28.03.2025
8	Student Development	"Web Development Programming"	Mr. Karthik Kumar S Founder of M/s Pelwhiz Technologies Pvt Ltd.	06, 07, 8.03.2025
9	Technical talk	Live Hands-on "HAWCC platform-A cloud-based Platform for experiential, Project Based tech skilling"	Mr. Shashank Shankar, Co-founder & Chief Mentor and Mr. Baidyanath Mohapatra, Vice President & Head of Relationship, HebbaleAcad	05.03.2025





Academic Performance

LIST OF TOPPERS 2025-26

SEMESTER: 7th

SL. NO.	USN	NAMES	%	
1	1RR22IC026	MADHU VAMSHI K R	90.57	
2	1RR22IC060	VIKRAM V	88.86	
3	1RR22IC062	YASHASWINI L	88.71	
4	1RR22IC004	ABHISHEK R MALI	86.14	
5	1RR22IC032	NANDAN R	85.71	

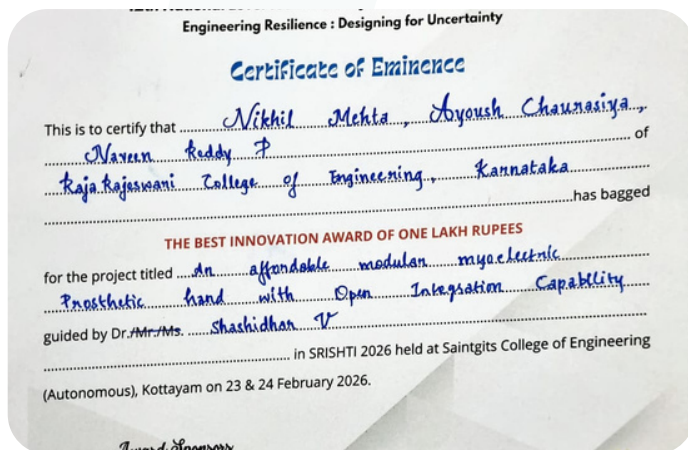
SEMESTER: 5TH

SL. NO.	USN	NAMES	%	
1	1RR23IC049	SHRISTI S PATIL	88.75	
2	1RR23IC014	BRUNDHA	87.38	
3	1RR23IC003	ADITYA PRABHAKAR BHAT	87.25	
4	1RR23IC046	SANDHYA	87.13	
5	1RR23IC009	ANIKET SANTOSH RAJAPUT	86.75	



Students Achievements

Participated in Innovation Design & Thinking





Students Achievements

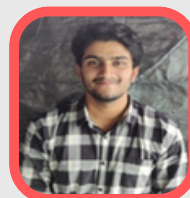
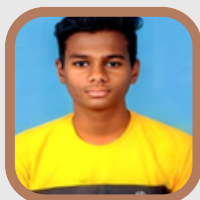
1RR22IC001	ABHIJEET	6TH SEM	NPTel	JAN-APR 2025	12 WEEK COURESE
1RR22IC001	ABHIJEET	6TH SEM	NPTel	JAN-APR 2025	12 WEEK COURESE
1RR22IC025	LIKITH RAGHAV	6TH SEM	NPTel	FEB- APR 2025	8 WEEK COURSE
1RR22IC404	VISHWAS J K	6TH SEM	NPTel	FEB- APR 2025	8 WEEK COURSE
1RR23IC400	BHUVAN P NAYAK	6TH SEM	NPTel	FEB- APR 2025	8 WEEK COURSE
1RR23IC401	CHANDANA S	6TH SEM	NPTel	FEB- APR 2025	8 WEEK COURSE
1RR22IC002	ABHISHEK	6TH SEM	NPTel	FEB- APR 2025	8 WEEK COURSE
1RR22IC039	PAVAN L	6TH SEM	NPTel	FEB- APR 2025	8 WEEK COURSE
1RR22IC026	MADHU VAMSHI K R	5TH SEM	NPTel	JUL OCT 2024	12 WEEK COURESE
1RR22IC030	MOHAMMED FAZLIAN	6TH SEM	NPTel	FEB- APR 2025	8 WEEK COURSE
1RR22IC015	HARSHITHA JAYAKUMAR	6TH SEM	NPTel	FEB- APR 2025	8 WEEK COURSE
1RR22IC038	P K KAAVIYA	6TH SEM	NPTel	FEB- APR 2025	8 WEEK COURSE
1RR22IC040	PAVITHRA	6TH SEM	NPTel	FEB- APR 2025	8 WEEK COURSE
1RR22IC027	MADHUMITHA P	6TH SEM	NPTel	FEB- APR 2025	8 WEEK COURSE
1RR22IC018	JUNAID KHAN	6TH SEM	NPTel	FEB- APR 2025	8 WEEK COURSE
1RR22IC006	ADONI LATHA	6TH SEM	NPTel	FEB- APR 2025	8 WEEK COURSE
1RR22IC011	DHANUSH CHANDRA	6TH SEM	NPTel	FEB- APR 2025	8 WEEK COURSE
1RR22IC055	SATHWIK S	6TH SEM	NPTel	FEB- APR 2025	8 WEEK COURSE
1RR22IC048	RAVIKUMAR V	6TH SEM	NPTel	FEB- APR 2025	8 WEEK COURSE
1RR22IC046	RAKSITHA V	6TH SEM	NPTel	FEB- APR 2025	8 WEEK COURSE
1RR22IC049	ROHITH J M	6TH SEM	NPTel	FEB- APR 2025	8 WEEK COURSE
1RR22IC061	VIVEK P BELAMKAR	6TH SEM	NPTel	JUL OCT 2024	12 WEEK COURESE





Students Achievements

1RR23IC027	KAVYA GIRISH	4TH SEM	NPTEL	JAN-APR 2025	12 WEEK COURESE
1RR23IC006	AKSHAYA R	4TH SEM	NPTEL	JAN-APR 2025	12 WEEK COURESE
1RR23IC032	M N VANDANA	4TH SEM	NPTEL	JAN-APR 2025	12 WEEK COURESE
1RR23IC063	ZEBA HASSAN	4TH SEM	NPTEL	JAN-APR 2025	12 WEEK COURESE
1RR23IC049	SHRISTI S PATIL	4TH SEM	NPTEL	JAN-APR 2025	12 WEEK COURESE
1RR23IC040	PAWAN PUSHKAR	4TH SEM	NPTEL	FEB-APR 2025	12 WEEK COURESE
1RR23IC039	PADHMINI SAHOO	4TH SEM	NPTEL	FEB-APR 2025	12 WEEK COURESE
1RR23IC062	YASHODA VENKAPPA BANDIVADDAR	4TH SEM	NPTEL	JAN-APR 2025	12 WEEK COURESE
1RR23IC008	ANANYA JHA	4TH SEM	NPTEL	JAN-APR 2025	12 WEEK COURESE



Faculty Achievements

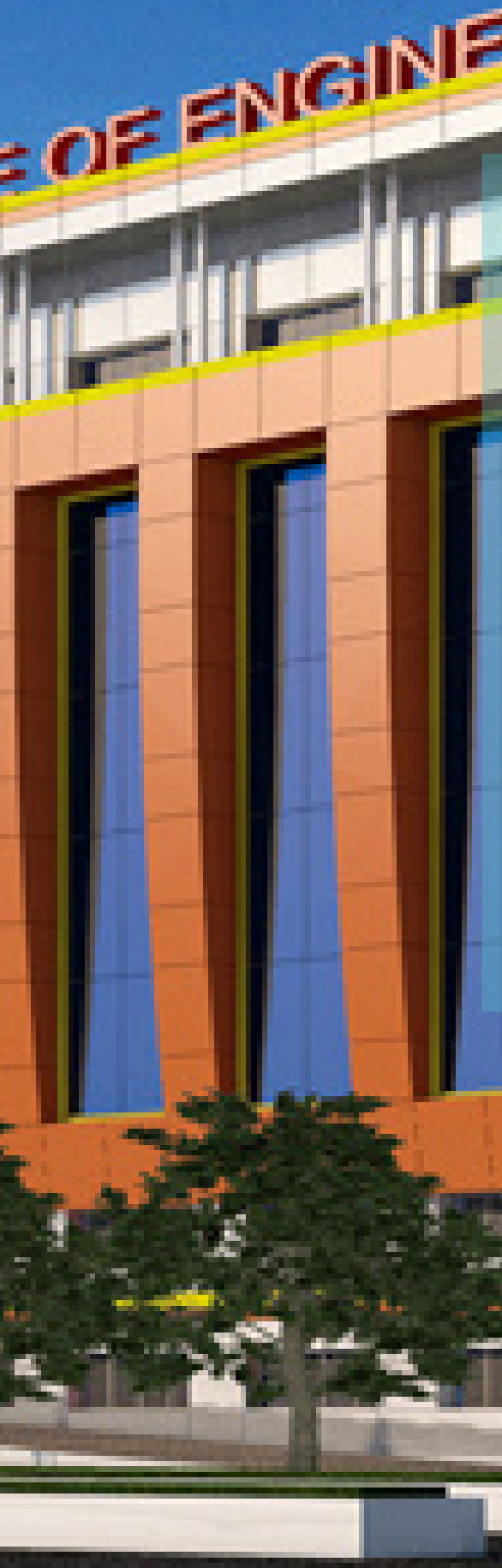


	1	Bhagyalaxmi P Tonge	NPTEL	Research Methodology	2025
			TCS Program	Empowering Educators through Emerging IT Technologies	2025
			ATAL FDP	Innovative Teaching & Outcomr based teaching-learning process	2025
	2	Manohar T V	NPTEL	Accreditation & Outcome Based Learning	2024
			FDP	Quantum Programming	2025
			TCS Program	Empowering Educators through Emerging IT Technologies	2025
			Conference	New Frontiers in Communication, Automation, Management & Security	2025
			IC & T	Synergizing Cybersecurity with AI Driven Intelligence	2025
	3	Nitheesh Kumar	NPTEL	AI Concepts and Techniques	2025
			IC & T	Advances and Innovations in Cybersecurity and AI	2025
			ATAL FDP	Emerging Trends in AI for Smart Innovation and Sustainable Technologies in Industry 4.0	2025
			FDP	Innovative Teaching & Outcomr based teaching-learning process	2025
				Quantum Programming	2025
				Beyond the Horizon: Unlocking AI for Transformative Learning	2025
			TCS Program	Empowering Educators through Emerging IT Technologies	2025

Faculty Achievements



	4	Priya L C	NPTEL	Introduction to IoT	2025
			IC & T	Advances and Innovations in Cybersecurity and AI	2025
			FDP	Applications of AI for Anomaly Detection	2025
				Innovative Teaching & Outcomr based teaching-learning process	2025
			ATAL FDP	Next-Generation Healthcare: Integrating IoT and AI for Predictive Diagnostics and Monitoring	2025
				IoT Data Analysis with Practical and Exploratory approach	2025
	5	Rishika K Kotigi	TCS Program	Empowering Educators through Emerging IT Technologies	2025
			NPTEL	Introduction to IoT	2025
				Innovative Teaching & Outcomr based teaching-learning process	2025
				Beyond the Horizon: Unlocking AI for Transformative Learning	2025
	6	Renuka H N	TCS Program	Empowering Educators through Emerging IT Technologies	2025
			NPTEL	Introduction to IoT	2025
			ATAL FDP	Optimizing Next-Gen Computing for Smart System Development	2025
				Secure & Explainable Generative AI for	



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