GSSS
GEETHA SHISHU SHIKSHANA SANGHA(R)
INSTITUTE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
(Affiliated to Visvesvaraya Technological University, Belagavi. Approved by AICTE New Delhi & Govt. of Karnataka)
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DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

NEWS LETTER 2025-2026 (EVEN SEMESTER)

INFONITE

ABOUT THE DEPARTMENT:

The Department of Information Science and Engineering became a part of this esteemed organization in the year 2003 with intake of 60 students. It is recognized by AICTE, New Delhi, India and affiliated to VTU, Belagavi, Karnataka.The course has become popular among students due to the achievements and rigor. The department has smart classrooms with projectors and computer laboratories with high-end systems supporting Wi-Fi facility.

The Department has 08 professionally qualified faculties out of which three faculty with doctorate degree and 2 faculties are pursuing Ph.D. The teaching faculties and technical staff members are committed to continuously improve the quality of education by enhancing the knowledge of students and also involved in R&D activities with successfully bagging funded projects worth Rs 14, 60,700/- from various government and funding agencies. Visvesvaraya Technological University, Belagavi, has granted the RESEARCH CENTRE (Ref wide: VTU/Aca-LIC//2019- 20/SO/3181/56 Dated 6th Aug 2019) to promote R &D activities for both staff & students at the Department.

VISION:

To be recognized nationally as an accomplished department producing global leaders and researchers as committed, enthusiastic and excellent ethical women technical graduate for the better tomorrow.

MISSION:

M1: To provide Students with Innovative and research skills, which is need of the hour for technical students.

M2: To impart knowledge to the students of Information Science and Engineering with relevant core and practical knowledge inculcating real time experience in the promising field of computing.

M3: To prepare the graduates to meet information technology challenges with a blend of social, human, ethical and value based education**.**

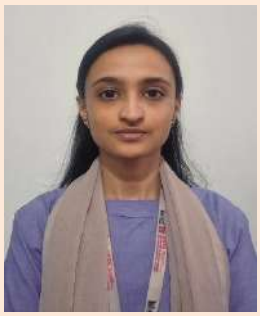
PLACEMENT DETAILS 2025-2026

Total Strength: 66
Total Eligible Students: 66
Total Students Placed: 40

Highest Package = 22 Lakhs per Annum
Avg Package = 7 Lakhs per Annum

Sl.No	Student Name	USN	Name of the Company Placed	CTC	Photos
1.	Deepthi R	4GW22IS019	Deutsche India	22 LPA	
2.	Smrithi R Sharma	4GW22IS058	Deutsche India	22 LPA	
3	Amitha K N	4GW22IS002	HPE R&D	17.5 LPA	
4	Ananya RS	4GW22IS008	HSBC Technology, India	16.4 LPA	

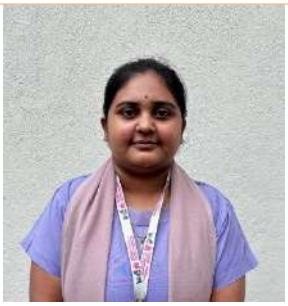
					
5	Chandana T J	4GW22IS014	HSBC Technology, India	16.4 LPA	
6	D S Bhargavi	4GW22IS018	HSBC Technology, India	16.4 LPA	
7	Hamsa Suresh	4GW22IS022	HSBC Technology, India	16.4 LPA	
8	Laalithya N	4GW22IS026	HSBC Technology, India	16.4 LPA	
9	Poornima M	4GW22IS040	HSBC Technology, India	16.4 LPA	

					
10	Prathiksha Damodar A	4GW22IS041	Dell Technologies	14.4 LPA	
11	Prathiksha R	4GW22IS043	Dell Technologies	14.4 LPA	
12	Sowjanya Jagadish	4GW22IS059	Dell Technologies	14.4 LPA	
13	Yashaswini S	4GW22IS062	Dell Technologies	14.4 LPA	
14	Amrutha K V	4GW22IS003	Eli Lilly	Intern with Stipend of 50k/Month (Based on their performance during	

				internship, If converted to full time the salary package will be 11.5 LPA)	
15	Chinmayi M Mathad	4GW22IS016	Eli Lilly	Intern with Stipend of 50k/Month (Based on their performance during internship, If converted to full time the salary package will be 11.5 LPA)	
16	Harshitha C N	4GW22IS023	Eli Lilly	Intern with Stipend of 50k/Month (Based on their performance during internship, If converted to full time the salary package will be 11.5 LPA)	
17	Lahari C N	4GW22IS027	Eli Lilly	Intern with Stipend of 50k/Month (Based on their performance during internship, If converted to full time the salary package will be 11.5 LPA)	
18	Mamatha P	4GW22IS030	Eli Lilly	Intern with	

				Stipend of 50k/Month (Based on their performance during internship, If converted to full time the salary package will be 11.5 LPA)	
19	Shreeya Dinesh	4GW22IS054	Eli Lilly	Intern with Stipend of 50k/Month (Based on their performance during internship, If converted to full time the salary package will be 11.5 LPA)	
20	Ananya Bindu N	4GW22IS007	EXL Digital	10.3 LPA	
21	Annapoorna S J	4GW22IS010	EXL Digital	10.3 LPA	
22	Sinchana V	4GW22IS057	EXL Digital	10.3 LPA	

23	Jamuna N	4GW22IS024	Boeing India	9.38 LPA	
24	S Sowmya	4GW22IS049	Clarivate	7.5 LPA	
25	Shreya N	4GW22IS055	Clarivate	7.5 LPA	
26	Aishwarya K M	4GW22IS001	Capgemini	5.75 LPA	
27	Chathurya R	4GW22IS015	Capgemini	5.75 LPA	
28	Manasa Dixith N	4GW22IS031	Capgemini	5.75 LPA	

					
29	Nayana M	4GW23IS401	IBM	4.75 LPA	
30	Amrutha S	4GW22IS004	Capgemini	4.25 LPA	
31	Meghana V	4GW22IS033	Capgemini	4.25 LPA	
32	Monika S M	4GW22IS034	Capgemini	4.25 LPA	
33	Shreelakshmi H C	4GW22IS053	Capgemini	4.25 LPA	

					
34	Shreya N	4GW22IS056	Capgemini	4.25 LPA	
35	Anagha S	4GW22IS006	Capgemini	4.25 LPA	
36	Lakshmi H J	4GW22IS028	Cognizant	4 LPA	
37	Madhumitha R	4GW23IS400	Cognizant	4 LPA	
38	Shivani Gireesh	4GW22IS051	Infosys	3.6 LPA	

					
39	Chintana G	4GW22IS017	Bosch Global Software Technologies (BGSW)	Intern with Stipend of 25k/Month (Performance based conversion)	
40	Ankitha Y H	4GW22IS009	Ericsson	Intern with Stipend of 35k/Month	

ISE TOPPERS LIST EVEN 2026

Semester IV

FIRST	SECOND	THIRD	THIRD

Semester VI

FIRST	SECOND	THIRD
		
PATIL RAJDEEPTI DHANANJAY 4GW23IS032 81.11%	**DHANYA R BHAT 4GW23IS009 80.67%**	**THEJASHREE B 4GW23IS058 80.44%**

Semester VIII

FIRST	SECOND		THIRD	
				
ANANYA BINDU N 4GW22IS007 98%	**ANKITHA Y H 4GW22IS009 97.5%**	**DEEPU Y B 4GW22IS020 97.5%**	**JAMUNA N 4GW22IS024 97.3%**	**LAALITHYA N 4GW22IS026 97.3%**

DEPARMENT ACHIEVEMENTS

Linux FOSS – Student Club Activities

The Department of Information Science & Engineering has initiated the Linux (FOSS -Free and Open-Source Software) Club for the students peer group learning activities. This club will be more

focused on Free and Open-Source Software (FOSS) model, it provides on interesting tools and processes to exchange share and exploit software and knowledge efficiently and effectively. This club will be more focused on peer group learning through usage of open source platform, Awareness workshop of tools and its integrated emerging technologies, conduction of event like Ideation / Hackathon competition, Project Expo etc.



A virtual tech session on **"Safety and Reliability Engineering in Product Design**" for IV Semester students on 27th July by Ms. Deepa Natarajamani, Sr. Safety Reliability Engineer, Amazon Labs, Sunnyvale, California, USA.

TECHNICAL EVENTS CONDUCTED UNDER TECHNICAL FORUM -CODE IGNITER – 2025

Department of Information Science & Engineering of GSSSIETW, Mysuru had organized 8th National level Coding Competition "**CODE IGNITER – 2025"** on **8th April 2025** in Seminar Hall of GSSSIETW, Mysuru from **10.00 AM.**

The event was inaugurated by the Chief Guest, **Smt. Shishira N. Kashyap,** Software Professional at Light & Wonder, a prominent gaming company based in Bengaluru, India, in the presence of Dr**. M Shivakumar,** Principal, GSSSIETW, Mysuru and **Dr. Gururaj K S**, Prof & Head, Dept. of ISE & Convener, Code Igniter-2025 followed by lighting the lamp and offering flowers to Visionary and Founder Secretary Late **Prof. B.S. Pandit** and Honorary Secretary, **Late Smt. Vanaja B Pandit**.







Dr. M Shivakumar, Principal, GSSSIETW,Mysuru, **Smt Padmaja K**, Asst. Professor, Dept. of ISE and coordinator, Code Igniter-2025, **Smt. Shishira N. Kashyap,** Chief Guest of , Code Igniter-2025 **Dr. Gururaj K S**, Prof & Head, Dept. of Information Science and Engineering & Convener, Code Igniter-2025.

Dr. Gururaj K S, Prof.& Head, Dept. of ISE & Convener, Code Igniter-2025, gave an overview of

"Code Igniter 2025" and highlighted that such competitions has been crafted with a vital mission to explore the various opportunities and challenges that exist within the realms of technology and Engineering. The event was coordinated by **Smt. Padmaja K**, Asst. Professor, Dept. of ISE, and **Sri. Girish S C**, Asst. Professor, Dept. of ISE.







BYTEBURST – A quiz competition for 2nd Semester Students from FOSS CLUB on 8th May 2025.









One day Financial Awareness and Empowerment Conclave for 4th and 6th semester students on 25th February 2025.



Three days workshop on "DevOps" for 6th Semester students from 12th to 14th March 2025.



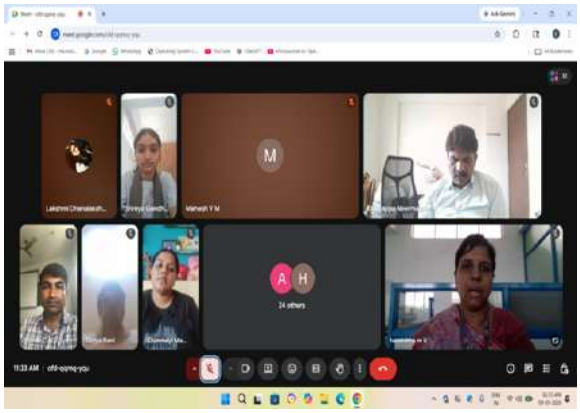
Two days workshop on "Fullstack Development" for 4th Semester students from 20th to 21st March 2025.



Technical Talk on 'Introduction to NoSQL with MongoDB' for 4th semester students on 12th May 2025.

PARENTS - TEACHERS MEETING





The department has organized **Parents-Teachers Meeting** (Even Semester) for the 4th, 6th, semester students of ISE was scheduled on **April 27, 2026.**

STUDENTS ACHIEVEMENTS

MOOC Course Completed	**139**
Webinar / Seminar Attended / Hackathons/Project Competition Participations	
Internship	

MOOC Course Completed

Sl.No	Semester	MOOC COURSES	No. of students Attended	Total No of Students
1	4th	Introduction to Artificial Intelligence	6	69
		Cloud Computing	32	
		Artificial Intelligence	5	
		Database Management System(DBMS) &SQL	7	
		Data Engineering	3	
		Software Engineering & Job Simulation	1	
		Machine Learning Foundation	4	
		Multithreading in Java	1	
		Data Structures & Algorithms the complete Bootcamp	3	
		Data Structures & Algorithms-Deep Dive into Core Concepts	5	
		Python for data Structures,algorithms and interviews	1	
		Algorithms and data Structures in java	1	
		Full-Stack Web Development with Flask	11	
		Learning Full-Stack React	9	
		Junior cybersecurity Analysts career path	3	
		Cloud computing Foundations	10	
		Data Engineering	6	
		DevOps Fundamentals	11	

2	6th	Python for Data Science	1	70
		Introduction to Cloud Computing	10	
		Software Engineering	1	
		Mathematical and Statistics Foundations for Machine Learning	1	
		Decision Trees using Python	1	
		Machine Learning Foundations	4	
		Getting started with Full stack Java Development	1	
		Introduction to Artificial Intelligence	1	

Webinar / Seminar Attended / Hackathons/Project Competition Participations

SI NO	DATE	EVENT	Names of the Students
		IV SEMESTER	
1	14th March 2026	IDEATHON-2026: InnovateHER, organised by Department of CSE in Association with Alumnae Association and Department of Training and Placement at GSSSIETW, Mysuru.	SAHANA H S
2			PRIYANKA S
3			BHUVANA L
4			GANAVI K S
5			ARBIYA FATHIMA
6			HAMSA NAYAKA G M
7	10th and 11th April 2026	COGNITHON-2026 a 24 hour Women Hackathon: TriNova , organized by C.O.D.E Club, Department of AIDS in association with Avinya TechKnows at GSSSIETW , Mysuru	BHAGYASHREE SAJJAN
8			VARSHA S
9			SREYA NANDI
10	24th and 25th April 2026	HACKATHON: ATHERNEX organized by bytexync (DSCE) and CODEIO at BMSCE, Banglore.	SINCHANA J
11			ANANYA K P
12			HAMSA T M
13	27th April 2026	HACKATHON: VIBEATHON-2026 organized by Department of AIML in association with VectorFlow Club at VVCE, Mysuru.	GANAVI K S
14			PREETHI M
15			ARBIYA FATHIMA
16			BHUVANA L
17	24th April 2026	QUIZ : TCS Tech Bytes organized by TATA Consultancy Services and Board for IT Education Standards , Government of Karnataka	PRIYANKA S
18			NISARGA J
19	4th and 5th April 2026	24-Hour National Level HACKATHON: HACK-OLYMPIC 2026 organized by Department of Science and Engineering in association with Artsy Technologies at JSS Science and Technology University , Mysuru.	SREYA NANDI
20			BHOOMIKA L
21			AVIKSHA ANJANI KATTEMANE
22			MAHIMASHREE N M
23			AKSHATHA S KOTTUR
24	6th March 2026	QUIZ: The Authentication Trials organized by Cyber Security Student Club, Department of CSE at GSSSIETW, Mysuru.	VARSHA S
25			BHAGYASHREE SAJJAN
26	25th and 26th April 2026	A 24-Hour Non-Stop National Hackathon:FUSIONX HACKATHON 2026 organized by Presidency University , Bengaluru **First Place under Special Position**	LIKITHA V V
27			ANANYA BALAKRISHNA HEGDE
28			AKSHAYA C S
29			RAKSHITHA RAVI GADI
30			GANAVI R
		VI SEMESTER	
1	2nd – 3rd May 2026	The Bengaluru AI hackathon, Saptagiri college, Banglore.	SPOORTHY T P
2			MISBAH MEHMOOD

3	11th April 2026	Inter-College 12 hour Hackathon on Devops and Agentic AI, MRIT	M S SHAMIKA
4	9th, 10th & 11th April 2026	GirlCode Hack 2026, ADA Global Won 2nd Place	M S SHAMIKA
5	6th -7th May 2026	Cognizant Technoverse Hackathon 2026	HARMAIN ZOHRA
6			MADHUSHREE K S
7			SANJANA B S
8			PRAGATHI C S

FUNDED PROJECTS DETAILS

KSCST - 48th Series Student Project Presentation - Student Project Proposals approved for sponsorship

Sl. No.	Sponsoring Agent	Title	Grant	Proposed by	Guide
1.	KSCST	TRAFFIC PREDICTION AND CONTROLLING SYSTEM USING MACHINE LEARNING	Rs. 4,000/-	SANDHYA H SALUNKE ANUSHA HK DEVIKA L PRIYADARSHINI B	Dr. GURURAJ KS
2.	KSCST	REVOLUTIONIZING MEDICAL REPOSITORY SECURITY THROUGH CUSTOM BLOCKCHAIN SOLUTION	Rs. 3,500/-	ANVITHA M ANAGHA M PUROHIT SRINIDHI K M BANUSHREE H S	Dr. ANAND M

One Project from the department is selected for State Level Poster Presentation and Exhibition under 48th series of Student Project Programme by KSCST:

Sl. No.	Project Title	Name of the Guide	Name of the Students
1.	TRAFFIC PREDICTION AND CONTROLLING SYSTEM USING MACHINE LEARNING	Dr. GURURAJ KS	SANDHYA H SALUNKE ANUSHA HK DEVIKA L PRIYADARSHINI B

FACULTY ACHIEVEMENTS

Faculty Publication in Scopus/WOS, UGC/others

Sl. No.	Particulars	Count
1	**Publications -SCOPUS/UGC**	**04**
2	**Workshops/FDPs**	**14**
3	**Webinar/Skill program**	**05**

Faculty Publication in Scopus/WOS, UGC/others ODD -2024

Sl. NO	Name of the Staff	Paper Title	Journals/Books /Conference Name	DOI & Link	Date/Status	Scopus/ UGC Approved Journal	Impact Factor/ Cite score
1	Dr. Chaya P	AI Infused Secure Biometric Authentication For Remote Patient Monitoring Systems"	2025 IEEE Conference on Research Methodologies in Knowledge Management, Artificial Intelligence and Telecommunication Engineering	-	7th & 8th May 2025	IEEE Scopus Indexed	-
		An Energy-Efficient and secure Routing Protocol for Wireless Sensor Networks Using Zebra optimization	7th International Conference on Inventive Material Science and Applications (ICMA-2025) at Muthayammal Engineering College,Namakkal,Tamil Nadu, India	-	28-30th May 2025.	IEEE Scopus Indexed	-
		Secure Data Transmission towards Mitigating Potentially Unknown Threats in Wireless Sensor Network	Indonesian Journal of Electrical Engineering and Computer Science (IJEECS)	DOI: 10.11591/ijeecs.v39.i1	Published 1st July 2025.	Q3 Scopus Indexed	1.94
2	Padmaja K	Enhancing early Detection of Alzheimer's Disease Through Integrated Deep Learning Models: A Multimodal Diagnostic Approach	Fifth Congress on Intelligent Systems, Lecture Notes in Networks & Systems	https://link.springer.com/chapter/10.1007/978-981-96-2703-5_1	23rd May 2025	Scopus Indexed	-

List of Faculty Interaction with Outside World – EVEN-2025

Sl. No	Faculty	Event	Event Details	Date
1	Dr. Gururaj K S	FDP	Faculty Development Program on ".Net Full Stack" conducted by WIPRO TalentNext at Hyderabad.	17th March to 28th March 2025.
2	Dr. Anand M	FDP	5 Day Faculty Development Program on "Salesforce Administrator" organized by ICT Academy in association with Salesforce.	20th Jan to 24th Jan 2025.
		FDP	5 Day Faculty Development Program on " Gen-AI &Chat GPT Application in the Industry" organized by Chaitanya Bharathi Institute of Technology, Hyderabad in association with ExcelR Edtech Pvt Ltd.	27th Jan to 31st Jan 2025.
		Webinar	Webinar on Scientific Writing & Publishing by Springer Nature in Association with VTU Belagavi.	19th Feb 2025.
		FDP	Faculty Development Program on "Java Full Stack" conducted by WIPRO TalentNext, Chennai	21st April to 9th May 2025.
		CTY Program	Participated in HPE conducted CTY Program as a Mentor for the Academic Year 2024-25.	Jan 2025.
3	Dr. Chaya P	FDP	5 Day Faculty Development Program on "Salesforce Administrator" organized by ICT Academy in association with Salesforce.	20th Jan to 24th Jan 2025.
		FDP	5 Day Faculty Development Program on " Gen-AI &Chat GPT Application in the Industry" organized by Chaitanya Bharathi Institute of Technology, Hyderabad in association with ExcelR Edtech Pvt Ltd.	27th Jan to 31st Jan 2025.
		Webinar	Webinar on Scientific Writing & Publishing by Springer Nature in Association with VTU Belagavi.	19th Feb 2025.
4	Padmaja K	FDP	"Certification in Professional Ethics at Workplace (CPEW)" organized by ISAC in association with AICTE under NEAT 2.0 Ministry of Education, Government of India.	3rd Feb to 7th Feb 2025
5	Girish S C	FDP	5 Day Faculty Development Program on "Salesforce Administrator" organized by	20th Jan to 24th Jan 2025.

			ICT Academy in association with Salesforce.	
		FDP	Faculty Development Program on "Java Full Stack" conducted by WIPRO TalentNext, Chennai	17th March to 28th March 2025
6	Anitha Rao	FDP	5 Day Faculty Development Program on "Innovation & Entrepreneurship Skills for HEI Faculty" organized by GSSS Technology Business Incubator Foundation, Mysuru in collaboration with Wadhwani Foundation.	27th Jan to 31st Jan 2025
		FDP	Participating in the training program on Data Science with Python conducted by TalentNext by WIPRO	02nd June to 20th June 2025
7	Manasa H R	FDP	Six Days Faculty Development Program on "Cyber Security using AI" organized by IIT Kanpur in association with E & ICT Academy.	10th Feb to 15th Feb 2025.
		FDP	Six Days Faculty Development Program on "Cyber Security using AI" organized by IIT Kanpur in association with E & ICT Academy.	17th Feb to 22nd Feb 2025.
		Webinar	Webinar on Scientific Writing & Publishing by Springer Nature in Association with VTU Belagavi.	19th Feb 2025.
		Skill up Program	Certificate of Completion on "Introduction to DevOps Tools" from Simplelearn.	22nd Feb 2025.
		FDP	5 Day Faculty Development Program on "Convergence of AI,IoT and Cybersecurity in Industry 4.0" organized by Department of CSE-Cybersecurity, School of CSE, JAIN University, Bengaluru.	17th March to 21st March 2025.

RESEARCH CENTRE ACHIEVEMENTS

No.of Research Guides - 02
No.of Research Scholars awarded Ph.D. - 02
No.of Research Scholars Pursuing Ph.D. – 02 (External Scholars)
Funds Allocated: 5 Lakhs

Research Scholars Pursuing Ph.D under ISE Research centre

Sl. No.	Name of the Research Guide	Name of the Research Student	Status	Year of Registration
1	Dr. Gururaj K S Professor and Head, Dept. of ISE	Ms. Rakshitha B H	Provisionally Registered	2024
2		Mrs. Swetha B S	Course Work Completed	2024
3	Dr. Manjuprasad B Professor and Head, Dept. of CSE (AI&ML)	Candidates yet to be registered		

The following Research Scholars are pursuing Research under VTU/Other Research centre

Sl. No.	Name of the Research Scholar/ USN	Year of Registration	Status	Name of the Research Guide	Research Centre	University
1	**Padmaja K** (2170221)	2021	Colloquium completed	Debarka Mukhopadhyay	Kengeri Campus	CHRIST University
2	**Girish S C** (4NI20PCS01)	2020	Open Seminar -II Completed	Dr. Jayasri B S	NIE, Mysuru	VTU University

Technical Articles by Students

The Tech-Infused Maha Kumbh Mela 2025

The **Maha Kumbh Mela 2025**, held in Prayagraj, is not only a religious festival but also an exemplar of technology's potential to revolutionize the management of mega-events. With an estimated attendance of over 150 million pilgrims, the event requires adopting innovative, strong, and transparent technological solutions to ensure safety, sustainability, and efficiency. The use of cutting-edge technologies, from artificial intelligence to environmental engineering, establishes a new w

Artificial Intelligence (AI) is orld standard for the management of mass events.

at the heart of this revolution. AI-powered facial recognition systems are used to track missing people back to their families in real time, ensuring their reunification. Predictive analytics platforms monitor crowd density and movement patterns, enabling authorities to avert overcrowding and optimize resource deployment.

In addition, multilingual AI chatbots embedded in the Kumbh Mela mobile app provide instant assistance, including directions and emergency contact details, overcoming language barriers and improving the overall experience of the visitor. Over 2,760 high-definition CCTV cameras, equipped with AI analytics, keep the Mela ground under surveillance, identifying suspicious activity such as abandoned luggage or overcrowding. Underwater and aerial drones provide real-time imagery, monitoring crowd density, traffic movement, and aquatic safety.

Traffic management systems and GPS-based monitoring using AI enable the regulation of the movement of vehicles, thus preventing congestion and ensuring efficient passage. RFID tags installed on vehicles enable effective tracking and parking management, while a GPS-based public transport system provides real-time information on buses, trains, and ferries, enabling pilgrims to navigate the event smoothly.

Temporary Sewage treatment plants (STPs) process wastewater before it is released into the Ganga and Yamuna rivers, maintaining the sanctity of the holy water. Solar panels provide power for streetlights and public amenities, keeping the event's carbon footprint at a bare minimum.

Healthcare and emergency response have also become tech-savvy. The Bhishma Cube, a rapid-response mobile medical center, can treat 200 patients at a time, providing instant medical attention. An AI-assisted eye screening program, Netra Kumbh, seeks to screen 500,000 pilgrims, with 300,000 pairs of free spectacles given to the needy.

The Kumbh Mela mobile app, designed by in-house concepts from technology professionals, provides real-time information, maps, and emergency messages, functioning as a one-stop solution for pilgrims. By combining AI, surveillance, environmental engineering, and digital solutions, the organizers are making the congregation efficient, secure, and sustainable. The Maha Kumbh Mela 2025 is not merely a religious congregation, it is a showcase of how technology is seemingly integrated to solve real-life problems. With the world watching, the event sets the standard for global mass event management that is responsible and innovative.

Ms. Rianna Thangamma I G
4GW22IS048

Editorial Team

Dr. Gururaj K S, Professor and Head, Department of ISE

Mrs. Anitha Rao, Assistant Professor, Department of ISE