

**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 ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

NEWS LETTER 2025-2026 (ODD SEMESTER)

ABOUT THE DEPARTMENT:

The Department of Artificial Intelligence and Data Science, established in 2022 with an annual intake of 60 students, is dedicated to nurturing skilled professionals capable of addressing the challenges of the data-driven world. The department strives to provide a vibrant learning environment that fosters innovation, creativity, critical thinking, and ethical practices, empowering students to become future leaders in Artificial Intelligence and Data Science.

The four-year undergraduate program is designed to build a strong foundation in data science, computing, and intelligent systems while equipping students with the knowledge and practical skills required to thrive in the rapidly evolving technological landscape. Students are encouraged to participate in mini-projects, hackathons, coding competitions, technical workshops, seminars, and research-oriented activities that enhance their problem-solving and analytical abilities.

Through service-learning initiatives and community-focused projects, students develop innovative, technology-driven solutions to address real-world societal challenges, thereby fostering technical competence alongside social responsibility. The department is committed to bridging the gap between academia and industry by creating opportunities for students to engage with experts from leading organizations. Regular guest lectures, technical talks, workshops, certification programs, and skill development initiatives expose students to the latest industry trends and emerging technologies.

Strengthening its commitment to industry-oriented education, the department signed a Memorandum of Understanding (MoU) with Avinya TechKnows, Bengaluru, on 27 September 2025 at GSSS Institute of Engineering and Technology for Women, Mysuru. This partnership aims to bridge the gap between academic learning and industry expectations, empowering students with the competencies required to thrive in the modern IT landscape.

VISION:

To empower women engineers with cutting-edge knowledge and skills in Artificial Intelligence and Data Science, fostering innovation, leadership, and ethical practices to drive transformative changes in society and industry.

MISSION:

M1: Provide a rigorous and comprehensive education in Artificial Intelligence and Data Science.

M2: Foster a culture of research and innovation among students and faculty.

M3: Equip students with the skills and confidence to take on leadership roles in their careers.

M4: Promote ethical considerations and the responsible use of AI and Data Science to benefit society.

PLACEMENT DETAILS 2025-2026

Number of Students Placed : 33 out of 66

Highest Salary Package : 22LPA

Sl No	USN	Name	Branch	Company	Photo
1	4GW22AD050	Stuthi S Seeba	22 LPA	Deutsche India	
2	4GW22AD023	Lochana M	22 LPA	Deutsche India	
3	4GW22AD025	Maheshwari P	17.5 LPA	HPE R&D	
4	4GW22AD035	Priya Ravindra Mane	17.5 LPA	HPE R&D	
5	4GW22AD039	RAKSHITHA M S	16.4 LPA 4.75 LPA	HSBC Technologies IBM	

6	4GW22AD045	SHASHIKALA S	16.4 LPA	HSBC Technologies	
7	4GW22AD049	SMRUTHI DESAI	16.4 LPA	HSBC Technologies	
8	4GW22AD059	VRUNDHA B N	50k/M	Eli Lilly	
9	4GW22AD046	SHEETAL M V	50k/M	Eli Lilly	
10	4GW22AD047	Shreya K P	7.5 LPA 4 LPA	Capgemini Cognizant GenC	
11	4GW22AD055	Vaibhavi Kulakarni	7.09 LPA	TCS	

12	4GW22AD003	Anshika Tyagi	7LPA	Fractal Analytics	
13	4GW22EE042	Rajeshwari M	7LPA	Fractal Analytics	
14	4GW22AD026	MANJULA N BELERI	6.2 LPA	Glowlogics	
15	4GW22AD005	Arpitha Bekal	5.75 LPA	Capgemini	
16	4GW22AD001	Ainain Fathima	5.75 LPA	Capgemini	
17	4GW22AD058	Vruksha B N	5.4 LPA	Cognizant GenC Pro	

18	4GW22AD052	Tejaswini S	5.2 LPA	Kyndryl	
19	4GW22AD016	Kavitha H	5.2 LPA	Kyndryl	
20	4GW22AD018	Khadija tul kubra	5.2 LPA	Kyndryl	
21	4GW22AD029	Misbah Baig	5.2 LPA	Kyndryl	
22	4GW22AD004	Arpita Hontale	5.2 LPA	Kyndryl	
23	4GW22AD010	Devayani Urs Ts	5.2 LPA	Mindsprint	
24	4GW22AD011	Dhanyashree C	5.2 LPA	Mindsprint	

25	4GW22AD032	Nazneen Talath	4.25 LPA	Capgemini	
26	4GW22AD028	S.MEGHANA	4.25 LPA	Capgemini	
27	4GW22AD024	M H Vamshi Neelamma	4 LPA	Cognizant GenC	
28	4GW22AD044	Sharanya C	4 LPA	Cognizant GenC	
29	4GW22AD048	Sirikura Gayathri	3.5 LPA	Wipro	
30	4GW22AD041	Sahana C	3.46 LPA	TCS	
31	4GW22AD006	Ashwini Bhat M	7.5 LPA 25k/Month	Ericsson Bosch(BGSW)	

32	4GW22AD042	Sahithya G N	7.5 LPA	Ericsson	
33	4GW22AD056	Vamshi T N	Internship	AITSP	

DEPARTMENTAL ACHEIVERS- BE (ODD Semester -2025-26)

Semester VII

FIRST TOPPER	SECOND TOPPER	THIRD TOPPER
		
SHREYA K P 4GW22AD047 SGPA: 9.25	M H VAMSHI NEELAMMA 4GW22AD024 SGPA: 9.21	DHANYASHREE C (4GW22AD011) MEGHANA S (4GW22AD028) SHEETAL M V (4GW22AD046) VRUKSHA B N (4GW22AD058) SGPA: 9.08

Semester V

FIRST TOPPER	SECOND TOPPER	THIRD TOPPER
		
THANUSHREE A P 4GW23AD058 SGPA: 9.45	ADITHI JAIN 4GW23AD004 SGPA: 9.32	PRERANA M 4GW23AD043 SGPA: 9.27

Semester III

FIRST TOPPER	SECOND TOPPER	THIRD TOPPER	
			
MONICA A 4GW24AD027 SGPA: 9.67	LAKSHA RAI 4GW24AD025 SGPA: 9.52	SHOBITHA V (4GW24AD050) VENYA RAI (4GW24AD062) SGPA: 9.48	

MoUs

GSSSIETW, Mysuru signs MoU with Avinya TechKnows, Bangalore:

A Memorandum of Understanding (MoU) between GSSS Institute of Engineering and Technology for Women, Mysuru and Avinya TechKnows, Bangalore was signed on 27th September 2025 at GSSSIETW, Mysuru with a focus on preparing students for Internship programmes, organizing workshops and other skill development programmes for the benefit of the students of AI&DS.

Avinya TechKnows is a technology and skill-development organization based in Bengaluru, Karnataka, India. It positions itself as a one-stop platform for digital innovation, industry-aligned education, and enterprise technology transformation, with a core focus on software development, artificial intelligence, cloud architecture, and educational technology services. The organization emphasizes bridging the gap between academic learning and industry requirements by offering expert-led training, customized workshops, and practical upskilling programs. Its team comprises experienced engineers, researchers, and industry professionals who work with academic institutions and corporate partners to provide hands-on learning experiences and industry exposure. The MoU was signed by Mrs. Lavanya B N, Founder & CEO, Avinya TechKnows, Bangalore and Dr. Shivakumar M, Principal, GSSSIETW, Mysuru.

Department Activities

Project expo “AI Visionaries Expo 2025”



The Department of Artificial Intelligence and Data Science (AI & DS) of GSSS Institute of Engineering and Technology for Women (GSSSIETW), Mysuru, along with C.O.D.E club proudly organized the “AI Visionaries Expo 2025”, Where Visionaries Meet Innovation! On 11th November 2025 at GSSSIETW , Mysuru. The event aimed to bring together creative minds, innovative thinkers, and aspiring technologists under one platform to celebrate the power of Artificial Intelligence and its potential to transform the world. The jury members for the event were Mr. Sanjay K.S, Digital Solution Specialist, Infosys, Mysuru, Mrs.NagaswethaDevarkonda,Managing partner Entelika LLP,Bengaluru , Dr.Gururakj K S, Professor and Head, dept. of ISE, GSSSIETW and Dr.Manjuprasad B, Professor and Head , dept. of CSE(AIML).



Industrial visit



BANGALORE TECH SUMMIT 2025

- An Industrial visit was organized on 20th November 2025 for V Semester students of AI&DS department along with one faculty member to Bangalore Tech Summit 2025. Students gained exposure to the latest developments in AI, Robotics, Blockchain, IoT, Biotechnology.
- Students gained insights into career paths, internship opportunities, and research areas in cutting-edge technologies.
- Students interacted with professionals, startups, and organizations, strengthening academic-industry engagement.
- Students learned about startup funding, incubation, entrepreneurship opportunities, and innovation challenges.



Google Devfest 2025

DevFest 2025 was conducted at GSSSIETW, Mysuru on 22 November 2025, bringing together students, faculty members and industry experts for a day focused on how artificial intelligence is changing modern engineering practice. The event carried additional significance as it was recognized as an official pre-event for the Government of India's **AI Impact Summit 2026**, making it an important platform for students to gain early exposure to national-level technological advancements.



STUDENTS ACHIEVEMENTS

Real Time projects:

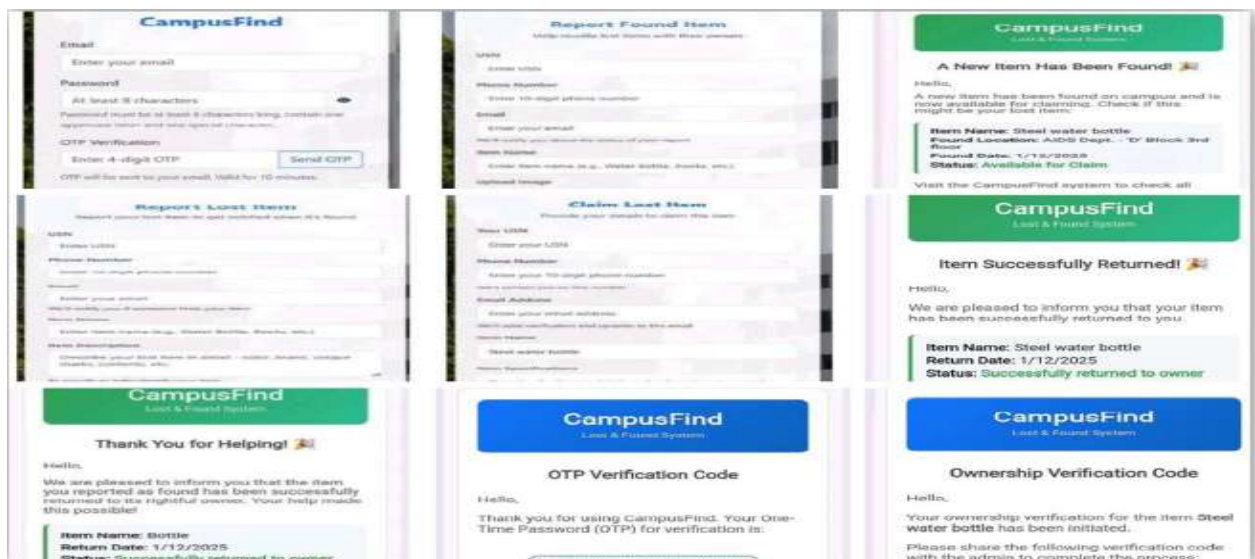
Project Title: CampusFind – A Smart Lost-and-Found Platform for Modern Campuses

Lost your keys, wallet, or laptop on campus? Finding them just got easier! Introducing CampusFind – a secure and smart web-based platform developed by students of AI & Data Science to streamline the lost-and-found process across our college.

Gone are the days of checking multiple noticeboards or scrolling through chaotic WhatsApp groups. With CampusFind, students can report lost or found items in seconds, upload photos for verification, and track claims in real-time. Admins get a dedicated dashboard to verify ownership and ensure safe returns, all while maintaining a tamper-proof digital record.

Built using Node.js, MongoDB, and Express, the platform emphasizes security with OTP-based logins, role-based access, and fraud-resistant claim verification. CampusFind is not just a project—it's a practical solution designed to make campus life more organized, secure, and stress-free.

The system reduces recovery time, minimizes administrative workload, and enhances transparency. Future enhancements could include a mobile app, AI-based image matching, and integration with campus maps and student ID systems.



Team Members: Angel Bharadwaj (4GW23AD008), K Pragathi (4GW23AD030), Khushi Agrawal (4GW23AD031), Shreya U (4GW23AD051)

Conferences attended by students

Sl.No	Students name	Name of the conference	Title of the paper	Date
1	Priya Ravindra Mane Stuthi S Seeba Yashaswini P Shashikala S	4 th International Conference on Advances in Science, Engineering & Technology (ICASET-2025)	AI-Driven Fashion Recognition and Price Comparison	16/11/2025
2	Ashwini Bhat M Ninaada S Smruthi Desai Vamshi TN	4 th International Conference on Advances in Science, Engineering & Technology (ICASET-2025)	CyberSentinel – Real-Time AI Threat Monitor	16/11/2025
3	Devayani Urs T S Ainain Fathima Lochana M Jeevitha K M	4 th International Conference on Advances in Science, Engineering & Technology (ICASET-2025)	JARVIS: An AI Desktop Assistant Using OpenAI & Python	16/11/2025
4	Harshaveni T P Kalpana N	National Conference on “Innovative Strategies for Sustainable Business Practices in the Digital Era (NCISSBPDE – 2026)	Expense Tracker Using AI	10/01/2026
5	Khadija-tul-kubra, Nazneen	National Conference on “Innovative Strategies for Sustainable Business Practices in the Digital Era (NCISSBPDE – 2026)	Cognicore AI - Engineering Intelligence Into Every Career Decision	10/01/2026

Patent published

Sahithya G N , Manushree N., Sharanya C , Tejaswini S of 7th semester students have published the patent on “Intelligent intrusion detection and traffic rerouting” on 2/1/2026 with a docket no. 137080

Technical Events- Winners (2025-26)

SN	Date	Student Name	Sem	Event name	Venue	Award
1	20 Dec 2025	SRISHTI BHARTI, ABHISHTA S, NEHAGOWDA K S, N SANJANA , KEERTHANA B S	III	Design Fest on “Sensor and processor requirements for quantum machine learning”	RV college of Engg , Bengaluru	First place
2	29 th Nov 2025	SRISHTI BHARTI, ABHISHTA S	III	CyberTrix	GSSSIETW, Mysuru	Second Place
3	27 th Nov 2025	DEEKSHA V	III	AptiFiesta by APTI club	GSSSIETW, Mysuru	Winners
4	21 st Nov 2025	RAKSHITA PATIL, NISARGA K S , SRUSHTI ANILKUMAR HITTALAMANI	III	Knowledge Knock- out by APTI club	GSSSIETW, Mysuru	Winners
5	22 nd Nov 2025	P ARPITA	III	Choices under Pressure by APTI club	GSSSIETW, Mysuru	Winner
6	21 st & 22 nd Nov 2025	MRUDALINI B R , PAVANIKA A J , PREETI UMESH HALAMANI	V	“Hachcellerate -24 Hour Hackathon	GSSSIETW, Mysuru	Mentors Choice Award
7	19 th Nov 2025	NEHAGOWDA K S	III	Ideathon	ATMECE,Mysu ru	First place
8	3 rd Nov 2025	THANUSHREE A P	V	Best Implemented Industry Project	Nokia, Bengaluru	2 nd Runner Up
9	28 th Oct 2025	STUTHI S SEEBA, PRIYA RAVINDRA MANE MAHESWARI M LOCHANA	VII	Technical Treasure Hunt Event	MIT, Thandavpura	Second Place

Technical Events-Participation (2025-26)

Sl no	Date	Student Name	Sem	Event name	Venue
1	27 th Nov 2025	PYARI MUTHAMMA K D , D Y SONIKSHA	III	AptiFiestaby APTI club	GSSSIETW, Mysuru
2	22 nd Nov 2025	NEHAGOWDA K S	III	Founders Pitch-Fest	VVCE, Mysuru
3	19 th Nov 2025	ABHISHTA S	III	Ideathon& Tech Tattva	ATMECE, Mysuru
4	15 th Nov 2025	P ARPITA	III	State level project competition	NIE, Mysuru
5	11 th Nov 2025	SHARANYA C, TEJASWINI S, SAHITHYA G N, MANUSHREE N	VII	AI visionaries Expo 2025	GSSSIETW, Mysuru
6	7 th Nov 2025	RONIKA S, DEEPTHI R, ANKITHA K M ,SPOORTHI M ADITHI G	V	AXIOM 24 hour state level Hackathon	SJB Institute of Technology, Bengaluru
7	11 & 12 th Oct 2025	DEEKSHA V	III	24hour Hackathon UDGAMA 2025	JSSSTU, Mysuru
8	27 th & 28 th Sept 2025	VENYA RAI, LAKSHA RAI , MANYATHA M KUMAR	III	Hack Fusion 1.0 National Level Hackathon	MIT, Mysuru
9	26 th & 27 th Nov 2025	BHOOMIKA V MAHESHWARI P NEHA N SAHANA N	VII	Texplore- National Level Project Expo	CMRIT , Bengaluru
10	20 th & 21 st Sept 2025	ANGEL BHARADWAJ	V	DecodeX	BMSIT&M, Bengaluru
11	29 th to 31 st Aug 2025	BHOOMIKA, CHANDANA, PRIYA, NIDHI	III	Hackverse'25	Manipal Institute of technology, Bengaluru
12	21 st Aug 2025	K PRAGATHI SPOORTHI M ADITHI G	V	QUIZ	GSSSIETW, Mysuru

MOOC course

USN	NAME	COURSE NAME	Duration
4GW23AD013	Veeksha C	Programming with Generative AI	July –Sept 2025
4GW23AD031	Khushi Agarwal	Python for Data Science	July –Sept 2025

Articles

FACULTY ACHIEVEMENTS

Ph.D completion:

Dr. Bharathi R , Successful Completed Ph.D on the topic “An approach for the detection & prevention of Distributed Denial” of Service (DDoS) Attack in Wireless Sensor Network on 24th June 2025.

Faculty Scopus/Web of Science Publication 2025-26

Sl No.	Name of Staff	Paper Title	Journal	Date of publication	quartile
1	Dr.Roopashree H R	Secure clustering and routing – based adaptive – bald eagle search for wireless sensor networks.	International Journal of Electrical and Computer Engineering (IJECE)	Aug 2025	Q3
		A multi-tier framework of decentralized computing environment for precision agriculture (DCEPA).	Indonesian Journal of Electrical Engineering and Computer Science	Aug 2025	Q3
		Interrogative insights into depression detection via social networks and machine learning techniques.	Indonesian Journal of Electrical Engineering and Computer Science	Oct 2025	Q3
2	Dr.Asha M	A Critical Review on Progression towards Web3.	2025 Annual International Conference on Data Science, Machine Learning and Blockchain Technology (AICDMB)	December 2025	Scopus
3	Dr.Bharathi R	A Hybrid Deep Learning System for Detecting Blood Group from Fingerprints	TuijinJishu/Journal of Propulsion Technology ISSN: 1001-4055 Vol. 46 No. 3 (2025)	Sep 2025	Q3

Conference 2025-26

Sl No .	Name of Staff	Paper Title	Conference	Date of Conference
1	Dr.Roopashree H R	AI driven fashion recognition and price comparison.	4 th International Conference on Advances in Science, Engineering & Technology(ICASET)	Nov 2025
2	Dr.Asha M	Optimizing Routing Efficiency in Wireless Sensor Networks with Link Score and Delay Awareness Routing	International Journal of Engineering Technology and Management Sciences	Aug 2025
3	Dr.Bharathi R	JARVIS: An AI desktop Assistant using openAI& Python	4 th International Conference on Advances in Science, Engineering & Technology(ICASET)	Nov 2025
4	Mrs Mamatha N	CyberSentinel- Real- Time AI Threat Monitor	4 th International Conference on Advances in Science, Engineering & Technology(ICASET)	Nov 2025

PATENT 2025-26

Sl. No.	Patent Number	Faculty	Title	Published date
1	202541111097	Dr. Bharathi R	Artificial-Intelligence-Based Pneumonia Diagnosis Apparatus Using Convolutional Neural Networks For Chest X-Ray Analysis	28-11-2025
2	202541132725	Dr. Asha M, Dr. Bharathi R & MrsMamatha N	Intelligent Intrusion Detection and Traffic Rerouting	02-01-2026

MOOC Course completion

Sl.No.	Faculty Name	Course Name	Duration
1	Dr.Asha M	“Introduction to Machine Learning”	July –Sept 2025
2	Dr.Bharathi R	“Introduction to Machine Learning”	July –Sept 2025

FDP /Workshop attended

Dr.Bharathi R attended the International Workshop titled “The Intelligent Horizons: The Role of AI in Education and Research” on 11 th August 2025 at VTU Regional Office, Nagarabhavi, Bengaluru.

[EditorialTeam](#)

Ms. Reshma R, AssistantProfessor, Department of AI-DS

Mrs. Bhavyashree Y R, AssistantProfessor, Department of AI-DS