



Department of Artificial Intelligence and Datascience

FACULTY DETAILS

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|--|---|---|
| Staff Name | : | Haritha K |
| Date of Birth | : | 15.09.1996 |
| Educational Qualification | : | M.E |
| Area of Interest | : | Network Security |
| Years of Experience | : | 4 Years |
| Area of Research | : | - |
| No of Student Projects | : | UG – 6 |
| Guided | : | PG – 0 |
| Supervisor | : | |
| FDP & Workshop | : | |
| Funding | : | |
| Research Projects (Granted) | : | |
| R & D Activities | : | |
| Publication Details | : | <p>Journal</p> <ol style="list-style-type: none">1. "Energy-Efficient Clustering in WSNs Using Multi-Objective Genetic Algorithms," 2025, (ICSSES), Tumakuru, India, 2025, pp. 1-5, doi: 10.1109/ICSSES64899.2025.11009886.2. "Solar Based Wireless EV Charger", 2022 Science, Technology And Development Journal (ISSN NO 0950-0707)3. "Smart E-Vehicle Charging System Using RFID", Feb 2023, Science, Technology And Development Journal (ISSN NO 0950-0707)4. "Smart Garbage Monitoring System Using IoT", April 2023 The Journal Of Information And Computational Science (ISSN NO1548-7741) |

5. "Health Monitoring System Using LPC2148 Microcontroller" 2022, Journal of Interdisciplinary Cycle Research . (ISSN NO 0022-1945)

Conferences

- Presented a paper in IEEE International conference on smart Structure and Systems (ICSSS 2023) on the topic Multiscale-Based Multi-Model Image Classification of Using Deep Learning Method on September 2025 in Saveetha Engineering College

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| Patent Publication | : | 1. Patent Published for "AI-Enhanced Recruitment System with VR-Driven Interactive Candidate Analysis", Application No. 202441078478 A, 25/10/2024 |
| Honors & Awards | : | <ol style="list-style-type: none"> Attended a workshop about IOT using raspberry pi. Attended FDP on Cyber security organized by SRM valliammai Engineering College Attended FDP on Introduction to Artificial Neural network organized by Christ the King Engineering College Attended FDP on Machine Learning and Deep Learning organized by Easwari Engineering College Attended FDP on Current Trends in Information Technology organized by MEASI Institute of Information Technology |
| FDP & Workshop Attended Details | : | |
| Professional Membership | : | |
| LinkedIn ID | : | |
| Google Scholar ID | : | |
| Scopus ID | : | |
| Web of Science ID | : | NUP-9501-2025 |
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