**About Profile**



**NAME: N. SWATHI**

**DATE OF BIRTH: 25-06-1991**

**DESIGNATION: Assistant Professor**

**DEPARTMENT: AI&DS**

**EMAIL ID: nagarajuswathi256@gmail.com**

**DATE OF JOINING: 15-06-2023**

**EMPLOYEE ID: 1709**

**Academic Profile**

| **Qualification** | **Name of the Board/University** | **YEAR** |
| --- | --- | --- |
| **M. TECH** | **Kakinada Institute Of Engineering Technology For Women** | **2014** |
| **B. TECH** | **Bhoj Reddy Engineering College For Women** | **2012** |
| **Intermediate** | **Sri Chaitanya JR. Kalasala** | **2008** |
| **SSC** | **Jnana Bharathi Model High School** | **2006** |

## Research Details

1. **Areas of Specialization: Artificial Intelligence, Machine Learning**
2. **List of Publications: 04**
3. **Awards Received: NIL**
4. **Research Guidance:**
5. **No. of PhD Guided: NIL**
6. **No. of M.Tech Guided: NIL**
7. **No. of B.Tech Guided: 04**
8. **Details of Professional Membership: IAENG**
9. **Subjects Taught: Data Base Management System**

**Operating Systems**

**Big Data Analytics**

**IT workshop skill**

## Publication Details

|  |  |  |
| --- | --- | --- |
| **Title** | **Publisher** | **Published Year** |
| Enhancing Fake Image Detection: Combining Machine Learning and Deep Learning Techniques for Accurate and Real-Time Verification | ICRDICCT | 2025 |
| AI-Enhanced Recruitment Systems: Transforming Online Hiring Processes with Intelligent Automation for Improved Talent Acquisition and Efficiency | 7th MEC Student Research Conference | 2025 |
| A Comprehensive Comparative Analysis of Fake News  Detection: Unveiling the Efficacy of Machine Learning and Deep Learning Approaches. | ICCCE CONFERENCES | 2024 |
| MEDIGUARD:BLOCKCHAIN-ENHANCED SECURITY FOR THE INTERNET OF MEDICAL THINGS | ICCCE CONFERENCES | 2024 |

## Patent Details: NIL

| **Sno.** | **Title of Patent** | **Submitted/Published/Awarded** |
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