

# Aditya Narayan Jena

Computer Science student (CGPA: 9.42, 5th semester) skilled in JavaScript, Python, and MySQL. Experienced in AI, biometric systems, and web development, with a published research paper and multiple projects. Seeking an internship to apply technical skills and gain industry exposure.

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## Education

### B.Tech in Computer Science and Engineering

CGPA: 9.42

Indira Gandhi Institute of Technology (IGIT), Sarang

Nov 2022 – Present

Course work - Data Structure and Algorithm, Java, C++, C, Python, Operating System, DBMS

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## Experience

### WordPress Intern – Oceanea Tours

May 2024 – Jul 2024

- Developed responsive and dynamic web pages using WordPress
  - Contributed to UI/UX improvements and website performance
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## Projects

### 1. MeetScribe

- Converts meeting audio to text and summarizes using NLP (NLTK + Whisper)
- **Tech:** Python, NLTK, OpenAI Whisper, VB Audio

### 2. Multi-Factor Authentication using WiFi & ML

- MFA using WiFi proximity, face & voice recognition
- Mobile app built with Kivy
- **Tech:** Python, Kivy, ML

### 3. Real-Time Attendance System (Ongoing)

- Tracks attendance via CCTV with live face recognition, eye-blink detection, and uniform verification
  - **Tech:** Python, OpenCV
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## Skills

- **Programming:** Python, JavaScript, HTML/CSS, C++
  - **Frameworks/Libraries:** Scikit-learn, Flask, Django
  - **Databases:** MySQL
  - **Tools:** Git
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## Publications

- “Robust Biometric Attendance System...” – SMSI-2024 (Scopus Indexed)  
Co-authored research paper on audio-based biometric systems
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## Certifications

- Machine Learning Specialization – Coursera