

ANJALI NANDLAL GUNJALE

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CARRIER OBJECTIVE

“ Seeking to contribute in a supportive and collaborative environment that fosters growth, continuous learning, and professional development while upholding the values of honesty, respect, and hard work.”

EDUCATION

Marathwada Institute of Technology Ch. Sambhaji Nagar, India BTech(Computer Science and Engineering) 2022-2025	CGPA: 7.2
Government Polytechnic Ch. Sambhaji Nagar , Autonomous Diploma(Information Technology) 2019-2022	Aggregate: 82.82%
Ellora English High School, Ch. Sambhaji Nagar 10th State Board of Education.	Percentage: 84.80%

WORK HISTORY

Work & Assist technical intern, National institute of Electronics & Information Technology (NIELIT)	Feb – Aug 2025
<ul style="list-style-type: none">- Contributed to the development of 3+ AI/ML-based software applications using Java and Python, improving project efficiency and data accuracy by 15%.- Assisted in writing and reviewing Java-based scripts for software testing and validation.- Conducted a 3-month Bootcamp for 50+ Army Education Officers, strengthening communication, presentation, and team collaboration skills.	
Web Development Intern, Sumago-Infotech	Aug – Sep 2021
<ul style="list-style-type: none">- Designed and developed a fully responsive class website using HTML, CSS, JavaScript, and Bootstrap.- Collaborated effectively with mentors and teammates, demonstrating problem-solving and debugging skills using JavaScript and core programming logic.	

PROJECTS

AI-Based Leaf Disease Detection Model

- Implemented a deep-learning system using Python and Java-based backend scripts to classify 7 distinct plant diseases with 92% accuracy.
- Applied testing and debugging techniques to ensure smooth model performance and UI responsiveness.

Staff Recruitment Portal

- Developed a web-based platform using Bootstrap (frontend), MySQL (backend), and Java for logic implementation.
- Designed test cases and performed UI validation to ensure functionality and smooth integration.

Superstore Sales Dashboard

- Created interactive dashboards in Power BI; incorporated Java and SQL logic for backend data processing and validation.

TECHNICAL SKILLS

- **Programming Languages** : Java (Core, OOPs, Exception Handling, Collections, JDBC), C, Python, C++
- **Web Development** : HTML, CSS, JavaScript, Bootstrap, React
- **Databases**: MySQL, PostgreSQL
- **Tools**: Eclipse, IntelliJ IDEA, Power BI, Docker, VS code

CERTIFICATIONS

- **Data Analysis with Python**- CognitiveClass.ai(IBM Developer Skills Network), Sep 2025