

AKHILESH CHITARE

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Summary

Computer Science Engineering student graduating in 2026 with a foundation in Java, data structures, and software development. Experience working on academic projects involving backend systems, frontend applications, and basic machine learning models. Seeking an entry-level backend or full stack role.

Skills

Programming Languages: Java, Python, C++, JavaScript

Web Technologies: HTML, CSS, React.js

Databases: MySQL

Core Concepts: Data Structures and Algorithms, Object Oriented Programming, Operating Systems, Computer Networks

Tools: Git, GitHub, VS Code

Education

Bachelor of Technology in Computer Science and Engineering

2022 – 2026

G.H. Rasoni College Of Engineering and Management — CGPA: 8.26

Higher Secondary Certificate (12th)

S.F.S College, Seminary Hills, Nagpur

Percentage: 62.83%

Secondary School Certificate (10th)

Somalwar High School, Nagpur

Percentage: 87.40%

Experience

AI and Machine Learning Intern

Edunet Foundation in collaboration with AICTE and IBM SkillsBuild

- Prepared datasets and performed basic data analysis using Python.
- Implemented machine learning models as part of structured internship tasks.

Projects

- **Bank Management System (Java, MySQL):** Developed a console-based application to manage customer accounts, transactions, and balances using Java and JDBC.
- **Customer Relationship Management (CRM) System (Java, MySQL):** Developed a CRM application to manage customer records, interactions, and follow-ups. Implemented CRUD operations, search and filtering, and role-based access using Java and a relational database.
- **Bite Runner – Food Delivery Web Application (React):** Created a frontend application for browsing menus and managing orders using React.
- **Soyabean Leaf Disease Detection System (Python):** Built a convolutional neural network to classify soybean leaf images for disease detection.

Certifications

- Java Object Oriented Programming – Udemy
- Accenture Developer Job Simulation – Forage
- TCS iON Career Edge – Young Professional

Extracurricular Activities

- Rubik's Cube solver with an average solve time under 30 seconds, demonstrating logical thinking and pattern recognition.