

Kshitij Kalhapure

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[GitHub](#) — [LinkedIn](#)

Profile

Third-year Computer Engineering student at MIT ADT University specializing in AI & Analytics. Skilled in full-stack web development (frontend & backend), Java, SQL, and Data Structures & Algorithms. Completed multiple software development projects and seeking an internship to apply my skills in building data-driven applications.

Education

MIT ADT University, Pune	2023 – 2027
B.Tech Computer Engineering (Pursuing)	
Maharashtra Junior College, Ahmednagar	2022
HSC – 79.00%	
SPMV Rahuri	2018
SSC – 94.20%	

Internship

Java Full Stack Developer – Virtual Intern	June 2025
Eduskill Academy	

- Gained hands-on experience in HTML, CSS, JavaScript, Java, JDBC, and Spring Boot.
- Integrated MySQL database with Java using JDBC.

Projects

NLP Powered Fake News Detection – Hackathon 2025

- Built an AI system to classify news as real or fake using NLP and Machine Learning.
- Implemented credibility scoring and real-time alerts.

AI HelpBot for ISRO Portal

- Developed conversational AI using Python and Flask.
- Used spaCy for intent extraction from structured JSON knowledge base.

AgriWaste Management and Marketplace for Farmers

- Built platform to help farmers sell agricultural waste.
- Focused on reducing pollution and eliminating intermediaries.

Protect Her – Safety Mobile Application

- Developed mobile app for real-time alerts and emergency support.
- Included live location tracking and nearby police/hospital mapping.

Skills

Programming Languages: Python, Java, C++, HTML, CSS, SQL

Tools: Eclipse, IntelliJ IDEA, Android Studio, Tableau, Excel, Canva

Languages: English, Hindi, Marathi, German