

Mahendra Mulmule

Software developer

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📍 pune

🌐 LinkedIn

🐙 Github

🔗 Portfolio

CAREER OBJECTIVE:

A motivated and detail-oriented Computer Applications graduate with hands-on experience in full-stack Java development. Proficient in building and deploying robust applications using Spring Boot, Hibernate, and Angular. Eager to apply my problem-solving and analytical skills to contribute to a challenging software development role.

EDUCATION:

MCA : Master 's n computer application

2024 – 2026 | Jalgaon, Maharashtra

BCA: Bachelor's n computer application

2021 – 2024 | Jalgaon, Maharashtra

CGPA 7.28

Technical Skills:

Programming languages

Core java, SQL.

Frontend

HTML, CSS, JavaScript

Backend

JDBC, Hibernate, Spring Boot.

Tools

Visual studio , Eclipse, MySQL Workbench, Github.

Professional Experience

Java development training

The Kiran Academy , Pune

- Gained hands-on experience in backend technologies such as Java, Spring Boot, REST APIs, Hibernate, and MySQL.
- Worked on a real-time project involving user authentication, API development, and database integration.
- Implemented features like login, CRUD operations, and role-based access.
- Collaborated with online mentors and followed industry best practices.

PROJECTS:

Smart Attendance Tracker (Full stack project) 🔗

Tech Stack: Java, Spring Boot, Angular, MySQL, Hibernate

- Developed a full-stack attendance system using Java, Spring Boot, and Angular.
- Created REST APIs for attendance data, login, and role-based access.
- Built a responsive Angular UI for students and teachers.
- Integrated MySQL for storing attendance records securely.
- Added real-time updates, reports, and authentication features.

MockPrep – Backend Application for Mock Interview Preparation 🔗

- Developed a backend application for Java full stack students to practice and prepare for technical interviews.
- Implemented features such as user login, scheduling, most-asked questions, and feedback management.
- Created REST APIs for user authentication, add user, add questions, submit answers, and feedback handling.
- Built a structured database schema using Hibernate ORM with MySQL to store users, schedules, questions, and responses.