MAHENDRA JAGTAP

SOFTWARE DEVELOPER

CONTACT

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in LinkedIn

○ GitHub

EDUCATION

SAVITRIBAI PHULE UNIVERSITY
2021-2024

- Bachelor in Computer Science
- CGPA : 8.53

TECHNICAL SKILLS

- JAVA
- SPRINGBOOT
- HTML CSS
- JAVASCRIPT
- MYSQL
- MONODB
- NODE JS
- EXPRESS JS
- REACT JS

TOOLS

- VS Code
- Eclipse Git &
- GitHub
- InteliJ IDES

CERTIFICATIONS

🔗 SoftSkillsCertificates

PROFILE

Enthusiastic and dedicated Computer Science graduate seeking to launch a rewarding career in the IT industry. Possess a strong academic background and a passion for applying programming skills in real-world projects. Proven ability to thrive in collaborative environments, with a strong commitment to continuous learning and adaptability in the dynamic tech landscape. Eager to contribute meaningfully to innovative and impactful software solutions.

TRAINEE AT INFOBEANS FOUNDATION,PUNE

Information Technology Excellence Program   **JUNE2024-MAY2025**

Completed a comprehensive training program focused on mastering company technologies including Java, MySQL, HTML, CSS, JavaScript, and Spring Boot. Enhanced technical skills and domain knowledge through workshops, seminars, and mentorship.

Shadowed experienced professionals to gain insights into workflows and project development practices. Contributed to project development through active participation in code reviews and assisted with tasks such as requirements gathering, data research, and analysis.

PROJECTS

CAR RENTAL SYSTEM

SpringBoot,MySQL,Thymeleaf,HTML, CSS, Bootstrap

Built afull-stackweb app for carrentalswithrole-basedaccess for users and admin.

Integrated features like car listings, bookings, payments, cancellation policy, and filters.
Developed a responsive UI and secured backend with validations and exception handling.

DAILY EXPENSE TRACKER

MERNStack(MongoDB,Express.js,React.js, Node.js), Chart.js

Built a full-stack expense management application with a clean, user-friendly UI and intuitive financial tracking features.
Integrated dynamic charts (pie chart, line chart, histogram) to visualize income and expense trends clearly.
Used emojis to represent income and expenses , enhancing visual clarity and user engagement.
Enabled users to add, edit, and delete records with real-time updates and category-based filtering.
Ensured seamless performance with responsive design and persistent data storage using MongoDB.