



Prithvi Chauhan

Full Stack Developer

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Technical Skill

- HTML
- CSS
- JavaScript
- React
- Java
- Spring Boot
- My SQL
- Hibernate
- REST
- MongoDB
- Kafka

Education Background

- Full Stack Web Development(Full-Time)
Masai School October 2022 - Present
Bangalore, India
- Bachelor of Computer Application
Pt. Deen Dayal Upadhyaya Management College
July 2017 - June 2020 | Meerut, India

Soft Skill


- Observation
- Problem-Solving
- Time Management
- Communication

Professional summary

Excellent problem-solving skills and ability to perform well in a team and grow and develop own skills as a developer. Strong understanding of web development cycle and programming techniques and tools. Ability to work independently or with a group.

Projects

Billing App

[Github Link](#) 

Billing-Software is a full-stack application designed to streamline and simplify the process of managing invoices, users, categories, and items for small to medium businesses

Features:

- Spring Security with JWT authentication
- Razorpay payment gateway for handling online payments
- Add, edit, and delete products or orders
- AWS S3 integration for image storage
- Order summary and checkout page
- Search & filter functionality for better data management
- Cart management and quantity updates

Tech Stack: Java | Spring Boot | MySQL | Spring Security | React

An individual project was built and executed in 5 days.

Experience

Darby Telematics— Bangalore | July 2024 – April 2025

Developed a Java-based telematics solution that interfaces with hardware devices installed in vehicles to collect real-time data such as fuel levels, emissions, pollution metrics, and engine diagnostics, enabling efficient monitoring and analysis of vehicle performance.

Features:

- Worked on integrating data from hardware devices installed in vehicles to collect real-time information such as fuel levels, emissions, and pollution metrics
- Implemented RESTful APIs for data ingestion and analysis, ensuring secure and efficient data processing.
- Collaborated with cross-functional teams including support engineers and frontend developers to deliver robust vehicle data solutions.

Tech Stack: Java | Spring Boot | MySQL | Kafka | Redis | MongoDB