



Abhijeet Hiwale

Java Backend Developer

Contact

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🌐 Portfolio website

Education Background

Full Stack Web Development

Masai School, Bengaluru

October 2022 - September 2023

Bachelors of Computer Applications

Christ College, Pune

June 2018 - June 2021

Skills and Frameworks

Prompt Engineering | Java |
JavaScript | Python | Spring Boot
Hibernate | HTML | CSS | ReactJs
React Native | MySQL | GIT

Soft Skills

Time Management | Communication
Skills | Interpersonal Skills

Certifications and Licenses

Software Engineering Virtual Internship

Wells Fargo & Company - July 2023

Javascript Algorithms and Data Structure

Interests

Trekking | Adventure Sports | Football

Professional Summary

Dynamic Java Backend Developer proficient in Java and Spring Boot. Harnessing Generative AI to enhance development processes. Collaborative problem solver with strong communication skills, translating project requirements into efficient backend solutions. Committed to continuous learning, rapidly mastering new tech stacks, and optimizing code for performance and security.

Projects

RideEasy - Online Cab Service

RideEasy is an online cab booking app that simplifies the booking process and provides a reliable platform for users.

- Developed a REST API for an online cab booking platform using Java and Spring Boot.
- Implemented user authentication and authorization using Spring Security for secure access to the booking service.
- Utilized MySQL database for storing user and trip information.
- Built the frontend using HTML, CSS, and JavaScript to provide a seamless booking experience.

PDFInsights - PDF ChatBot

The PDF Chat App is a web-based application that allows users to have interactive conversations with their PDF documents.

- Spearheaded the development of 'PDFInsights', leveraging generative AI within a tight timeframe.
- Implemented cutting-edge features, including natural language queries, multi-document support, and real-time responses.
- Demonstrated proficiency in Python and Streamlit technologies to create this solo project.
- Ensured seamless communication by enabling user-friendly features, resulting in a more efficient and intuitive PDF document analysis tool.

AI Code Converter

This web application allows you to convert code from one programming language to another using the ChatGPT API.

- Spearheaded the development of "AI-Code-Converter," a solo project completed in just two days, incorporating cutting-edge Generative AI technology and newly acquired tech stack knowledge.
- Leveraged Java and Spring Boot to create a robust backend system for seamless code conversion from multiple programming languages.
- Engineered a user-friendly frontend interface using ReactJs, facilitating code debugging functionality and real-time code quality reviews with insightful suggestions.
- Implemented a Dark theme option for improved coding comfort, catering to user preferences.