

KUSHAL JAIN

SOFTWARE DEVELOPER

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SUMMARY

Java Developer experienced in building scalable applications with Java, MySQL, and Git. Front-End Developer at ZPLYS.AI, working with cross-functional teams to improve workflows and contribute to shared codebases, showcasing strong collaboration skills. Passionate about problem-solving and writing clean, maintainable code. Committed to continuous learning and growth in technology

TECHNICAL SKILLS

Technical Language: Core Java, OOPS Concepts, SQL, TypeScript ,HTML, Tailwind CSS, ReactJs

Database: MySQL, MongoDB

Tools: VS Code, Git-hub

CERTIFICATIONS

- FUEL, Intern-shala : Core Java
- RCAT : Oracle Cloud Data Management
- LinkedIn Learning : SQL

PROFESSIONAL EXPERIENCE

FrontEnd Developer - ZPLYS.AI

Oct 2024 - April-2025

- Developed a responsive and interactive UI using React.js, Tailwind, and TypeScript.
- Designed and optimized the application for a seamless user experience, implementing responsive layouts and clean component structures.
- Ensured cross-browser compatibility and conducted performance optimization.

Java Developer Trainee - FUEL

May 2023 - July 2023

- Trained in Core Java, OOPs, and MySQL, efficiently completed tasks and backend exercises.
- Gained hands-on experience with Git for version control, managing branches and commits in collaborative environments.
- Actively participated in discussions and code reviews to refine coding standards, and problem-solving approaches, while enhancing communication skills through regular feedback and reporting.

PROJECTS

Banking Application

- Designed and implemented a full-featured banking application to manage user accounts and transactions.
- Used **Java** to develop the application's core logic.
- Leveraged **MySQL** with **JDBC** for efficient and reliable database interaction.
- Collaborated effectively with team members using Git for version control, ensuring a streamlined development process

Weather Application

- Interactive **React** application that dynamically switches between multiple themes on button click.
- Leveraged **Tailwind CSS** to define and manage vibrant, responsive themes with smooth animations.
- Implemented dynamic state-based logic in React to apply theme classes to the **DOM**.
- Focused on clean UI transitions and an engaging user experience with animated toggle effects.

ZPLYS.AI - Company Project

- Developed a responsive and interactive UI for an AI-powered content analysis platform.
- Designed and optimized the application for seamless user experience.
- Ensured cross-browser compatibility and performance optimization.
- Collaborated with a team to enhance scalability and functionality.

EDUCATION

Master's in Computer Application

Poornima University

Aug 2022 - June 2024

6.7 CGPA

Bachelor's in Science

SS Jain Subodh PG Autonomous College

Aug 2018 - June 2022

60%