Tunisha Choudhary

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Professional Summary

A **Software Engineer** with 1 year of experience in designing and developing backend applications using **Core Java**, **Spring Boot**, and **MySQL**. Demonstrates a solid understanding of object-oriented programming, RESTful API development, and relational database management. Familiar with **Agile methodologies**, version control using **Git**, and tools like **Postman** and **Maven**. Eager to learn, adapt, and contribute to building scalable, maintainable software solutions in fast-paced development environments.

Education

2023/08 – 2024/01	**Java Full Stack** *Jspider*
2019/08 – 2023/09 Bhubaneswar, India	**B-Tech** *Trident Academy Of Technology* CGPA - 8.08

Work Experience

2024/01 – present Bengaluru , Karnataka	**Associate Consultant** *Avaali Solutions PVT LTD* • I worked as a **Software Developer**, primarily responsible for developing and maintaining **server-side logic** using **Spring Boot**, **Core Java**, and **SQL**. • I was independently assigned a **full module**, which involved designing **RESTful APIs**, implementing **business logic**, and integrating with **MySQL** databases.

Skills

Core Java	Spring Boot
MySQL	Javascript
React JS	Spring JDBC
DSA	Docker

Projects

2024/12 – 2024/12	**Enterprise eCommerce Application** • Designed and developed a scalable f**ull-stack eCommerce app** using **React.js**, **Spring Boot**, and **MySQL**.Implemented core features including product browsing, cart, orders, and admin dashboards with optimized **API integration**.Ensured maintainability through clean architecture, **unit/integration testing**, and modular code design. • Enhanced functionality with inventory tracking, role-based access, and critical bug fixes. • **Containerized the application with Docker** for consistent environments and streamlined deployment.
2024/01	**Java-Based Banking Platform** • Developed a simple banking application using **Java** with **JSP** for the frontend and Servlets for backend logic. Implemented features like account creation, balance check, deposit, and withdrawal using **OOP principles** such as encapsulation, inheritance, and polymorphism. • Demonstrated strong skills in **full-stack Java development, MVC architecture**, and **exception handling.**