Sahil Gurav

Java Developer

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Professional Summary

Motivated and detail-oriented **Java Developer** with strong fundamentals in Core Java, Spring Boot, JDBC, MySQL, and RESTful APIs. Experienced in building scalable applications and responsive interfaces through course and academic projects. Adept at problem-solving, debugging and collaborating in teams. Seeking to contribute technical expertise to innovative software development projects in a dynamic organization.

Education

Bsc Computer Science, Adarsh College Vita — 2022 – 2025
CGPA: 7.1 — India

Bharatmata Junior College Mayani — HSC — 2022
Percentage: 43.5% — India

Z.P Primary School Banpuri — SSC — 2020
Percentage: 77.6% — India

Technical Skills

- **Languages & Libraries** :- Java, SQL, JavaScript, HTML, CSS, ReactJs
- **Frameworks** :- Spring Boot, Spring, JPA, JDBC
- **Tools** :- Eclipse, IntelliJ IDEA, VS Code, STS, MySQL Workbench, Git, GitHub, Maven, Postman
- **Concepts** :- OOP, REST APIs, MVC Architecture
- **UI/UX** :- Bootstrap, Responsive Web Design

Projects

Product Management System :- Java, Spring MVC, Spring Boot, H2 , Layered Architecture, REST-API

- This Is A Spring Boot RESTful Web Application Designed To Manage Product Data Efficiently Using An H2 In-Memory Database.
- The Application Provides CRUD Operations Along With Advanced API Features Such As Pagination, Sorting, Searching And Dynamic Filtering Using Query Parameters.
- This Project Demonstrates Real-World Backend Development Practices, Including Layered Architecture (**Controller, Service, Repository**), **Spring Data JPA**, And Optimized Data Retrieval Techniques Commonly Used In Enterprise Applications.

Student Management System :- Java, Spring Boot, Spring MVC, MySQL, Layered Architecture

- Developed a CRUD-based web application using Spring Boot layered architecture with controller, service, and repository layers for modularity.
- Demonstrated OOP principles with validation, exception handling, and database integration for improved data integrity.

Professional Training

Java Full Stack Development Course :-

- Learned Core And Advanced Java, JDBC And Front-End Technologies Includes HTML, CSS, JavaScript & ReactJs
- Gained hands-on experience in Spring Boot, REST APIs, and MySQL
- Practiced version control using Git and GitHub
- Learned API Testing Using Postman Tool

Soft Skills

Analytical Thinking | Team Collaboration | Problem-Solving | Communication | Adaptability

Hobbies

- Trekking
- Cricket
- Gaming