

Sarathi – Java Full Stack Developer

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Location: India

SUMMARY

Java Full Stack Developer skilled in Java, Spring Boot, REST APIs, and MySQL. Strong backend-first mindset, predictable coding habits, and solid debugging capability. Experienced in building reliable systems using clean, layered architecture.

TECHNICAL SKILLS

Programming: Java, OOP, Python (basics)

Backend: Spring Boot, Spring MVC, REST APIs, Hibernate, Maven

Frontend: HTML, CSS, JavaScript, React (basic)

Database: MySQL, SQL, joins, indexing, normalization, stored procedures

Tools: Git, GitHub, Postman, Docker (basics), VS Code, IntelliJ IDEA

Concepts: MVC, authentication, authorization, error handling, logging, clean code

PROJECTS

Online Bookstore Platform – Java, Spring Boot, MySQL

- Full-stack e-commerce application with customer/admin roles.
- Designed REST APIs for catalog, search, cart, checkout, and orders.
- Created relational schema: users, books, cart, orders, order_items, categories.
- Implemented validation, predictable service logic, and layered architecture.

CRUD & Authentication Modules – Spring Boot, MySQL

- Developed reusable CRUD modules for student/project systems.
- Role-based access, structured controllers/services/repositories.

Bug Fixing & Refactoring – Java, SQL

- Improved performance and fixed logic issues in existing modules.
- Refactored codebases for maintainability and clarity.

EDUCATION

Bachelor ' s Degree in Computer Science (completed / in progress).

STRENGTHS

- Backend-focused thinking
- Fast debugging and analytical problem solving
- Strong understanding of backend–database–frontend flow
- Clean, consistent code style

INTERESTS

Scalable backend systems, API design, Spring Cloud, microservices, Docker, CI/CD pipelines.