JAY CHAVAN

Java Developer Fresher | Backend Developer | Spring Boot
Akurdi, Pune | 9049085770 | jaychavan949@gmail.com | GitHub: ChavanJay01

PROFESSIONAL SUMMARY

Detail-oriented BCA graduate with strong backend development skills in Java and Spring Boot. Hands-on experience in building database-driven applications using JDBC, Servlets, JSP, and SQL. Proficient in implementing CRUD operations, REST-style logic, and MVC-based applications. Actively seeking an entry-level Java / Backend Developer role to contribute to scalable software solutions.

TECHNICAL SKILLS

Programming: Java, C++, Python
Backend: Core Java, Advanced Java (JDBC, Servlets, JSP), Spring Boot, MVC Architecture
Frontend: HTML5, CSS3, JavaScript
Database: SQL, MySQL, Oracle (Joins, Indexes, Constraints)
Tools: Git, GitHub, Eclipse, VS Code
Concepts: OOP, Data Structures, Exception Handling, Collections, Multithreading (Basic)

PROJECT EXPERIENCE

Motorcycle Service Management System | Java, JDBC, SQL, HTML, CSS, JavaScript
- Designed and developed a backend-focused Java application to manage customers, vehicles, and service history.
- Implemented full CRUD functionality with normalized SQL database schema.
- Integrated JDBC for secure database connectivity and transaction handling.
- Improved service record retrieval efficiency by structured queries and indexing.
- Followed MVC design principles to separate business logic, UI, and data access layers.

E-Commerce Web Application | Java, SQL, HTML, CSS, JavaScript
- Developed features including product listing, search, cart management, and order placement.
- Built admin module for product CRUD operations and order tracking.
- Implemented input validation and basic session handling to ensure data integrity.

EDUCATION

Bachelor of Computer Applications (BCA) | 2022 – 2025
Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon
CGPA: 8.36 / 10

Higher Secondary Certificate (HSC) | 2020 – 2022
State Board of Secondary & Higher Secondary Education

CERTIFICATIONS

Java Programming | C++ | Python | Data Structures & Algorithms with C++

ADDITIONAL INFORMATION

Strong problem-solving skills, quick learner, effective team collaboration, good communication skills, and eagerness to learn new technologies.