

Rajnish Singh Chouhan

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SUMMARY

Motivated Java Developer with hands-on experience in building backend applications using Java, Spring Boot, and Microservices. Skilled in developing RESTful APIs, integrating databases like Oracle and PostgreSQL, and writing clean, maintainable business logic. Familiar with JWT authentication, basic Spring Security, and Git/GitHub. Strong foundation in Core Java and OOP concepts, eager to contribute to scalable enterprise applications. For Details :[click here](#).

EDUCATION

Bachelor's Degree at **Chameli Devi Group Institute Indore Madhay Pradesh** 2020 - 2024
Information Technology
CGPA: 7.64

WORK EXPERIENCE

Greateway Software Pvt. Ltd. :- Java Full Stack Developer June 2025 - December 2025

SIGMA Health Care – Health Insurance Management System

- Designed and developed RESTful APIs using Spring Boot for policy, claims, and member modules.
- Implemented core business logic and performed database operations using Spring Data JPA / Hibernate.
- Integrated payment gateways and TPA/Hospital systems to enable seamless third-party communication.
- Secured APIs with JWT-based role-based authorization and basic Spring Security.
- Wrote and executed unit tests using JUnit and Mockito to ensure code quality and reliability.
- Tech Stack: Spring Boot, Spring Data JPA, Hibernate, Microservices, React, MySQL, JWT, JUnit, Mockito, REST APIs

PROJECTS

Course Enrollment Management Application [Course-Enrollment-Application](#)

- Developed a full-stack web application for student registration, login, and course enrollment with secure validation.
- Built admin features for course management, enrollment tracking, and certificate generation.
- Designed efficient student-course database mappings using Hibernate/JPA to prevent duplicate enrollments.
- Enhanced robustness and UI using exception handling, MVC architecture, responsive JSP pages, and clean CSS.
- Tools/Technologies: Spring MVC, JSP, Hibernate/JPA, MySQL, HTML, CSS, Java

SKILLS

Technical Languages:	Java (Core Java, OOPs, Collections, Exception Handling), JavaScript
Frontend:	ReactJS, HTML5, CSS3, Tailwind CSS
Backend:	Spring Boot, Spring MVC, RESTful Web, Microservices
Databases:	SQL, Oracle, PostgreSQL, JDBC / JPA / Hibernate (Basic)
Security:	JWT Authentication, Basic Spring Security
Tools and Platforms:	Git and GitHub, Eclipse, Maven, IntelliJ IDEA, Postman
Cloud and Deployment:	AWS Cloud Foundations Certified