

Tejas soni

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📍 Hyderabad

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Career Objective

Self-motivated and detail-oriented Java Developer with strong knowledge in Core Java, Spring Boot, and Microservices architecture. Eager to contribute to real-time enterprise-level applications and grow as a backend developer in a challenging work environment.

Education

Bachelor of Computer Applications (BCA), Dr. C.V. Raman University, Khandwa 2021 – 2024

Technical Skills

Languages

Java, SQL, HTML, CSS, JavaScript, TypeScript

Databases

MySQL

Methodologies

Agile methodologies

Frameworks

Spring Boot, Spring MVC, JPA/Hibernate, Angular, Bootstrap

Tools

Git, Postman, Maven, Eclipse, VS Code Swagger, JUnit, Jira

Microservices

REST APIs, Service Communication (REST Template, Feign), Eureka, API Gateway

Concepts

OOP, Multithreading, Collections, Java 8, Exception Handling, JDBC, JWT

Projects

E-Commerce Web Application, Developed a full-stack e-commerce website with product listing, shopping cart, checkout, payment (Razorpay), and user/order management. Implemented RESTful APIs using Spring Boot and managed data with Oracle DB. Designed a responsive frontend using Angular for smooth user interaction. Tech Stack: Spring Boot, Spring Data JPA, Spring Data Rest, Oracle DB, Angular

Fitness-Hub Website, Developed a fitness website offering paid & free training plans with Razorpay integration, macro calculator, user login, and profile management. Focused on user-friendly design and secure data handling. Tech Stack: Java, Html, Css, JavaScript, Oracle, Razorpay API

Internship

Software Developer Intern (Java), Data-Pro Computers, Khandwa 10/2023 – 10/2023

- Worked on Java programming tasks related to backend development.
- Learned practical implementation of OOP, JDBC, and basic Spring Boot concepts.
- Developed simple modules and participated in real-time code implementation.

Certifications

Java Full Stack Development Training Naresh I Technologies, Hyderabad

2024-2025