



Rishabh Mishra

Java Backend Developer

Contact Me

-  Durg (C.G.) , India
-  +91 7000166263
-  rishabhmishra2298@gmail.com
-  GitHub
-  LinkedIn
-  Portfolio

Technical Skills

- Java
- Spring Boot
- Spring - MVC
- Spring Security
- JUnit
- Hibernate
- SQL
- JDBC
- MySQL
- Post Man
- JavaScript
- HTML
- CSS
- Git-bash
- XML Beans
- Maven
- Lombok
- Swagger UI

Soft Skills

- Team Work
- Adaptability
- Online Collaboration
- Problem Solving
- Critical Thinking

Education

Full Stack Web Development - Full Time
Masai School Bengaluru
April 2022 - March 2023

(BTech.) Mechanical Engineering R.C.E.T.
Bhilai, C.G.
July 2016-Apr 2020

Achievements

- Local Social Food Distribution Event (Volunteer)
- College Planting Project Participant
- National-Level Lawn Tennis Player (School)

Professional Summary

Passionate and experienced Java Backend Developer proficient in writing, debugging, and executing software applications. Skilled in Java, with a strong understanding of Data Structures and Algorithms. Effective team leader with 6 months' experience overseeing Java and DSA trainers, delivering reports to upper management. Passionate about sharing knowledge and fostering collaboration.

Professional Experience

Associate Technical Trainer

Aptitech Education (Aug,2023 - Jan,2024)

- Led dynamic training sessions in Java and Data Structures & Algorithms (DSA)
- Skillfully managed a team of trainers, fostering an environment of collaborative learning and continuous improvement.

Projects

The Support Ninjas



Online Customer Service is a service usually connected to a business or brand that sells products and offers support.

Tech-Use : JAVA | Spring Boot | REST API | MySQL |
Hibernate | Lombok | Spring Data

Areas of responsibility :

- All model classes and complete mapping.
- Created operator and customer modules.
- Login/Logout features with the unique session id.
- Generate a unique OTP to change customers' passwords.

It's a collaborative project built by 2 members in 5 days.

Foodie Express



The Online Food Delivery System is a web services application that caters needs of front-end developers to call different types of API as per the requirement.

Tech-Use : JAVA | Spring Boot | REST API | MySQL |
Hibernate | Lombok | Spring Data

Areas of responsibility :

- Created Cart and Items modules.
- Customers can add/delete/clear items in the cart.
- Items can be added/updated/deleted.
- Items can be retrieved by name, restaurant names

It's a collaborative project built by 4 members in 5 days.