Rajeev Ranjan Mishra
Java Backend Developer

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in Rajeev Ranjan Mishra ⓖ Raaz2 ↖ Raaz2

🎓 EDUCATION

Full Stack Web Development (Full-Time)
Masai School, Bengaluru
07/2022 – 06/2023

BSCG (Drop Out)
Indira Gandhi National Open University
01/2020 – 03/2022

Higher Secondary Education
Rajendra College, Chapra
04/2017 – 06/2019

🧠 TECHNICAL SKILLS

| Java | Spring Boot | MySQL |

| Spring Framework | Python | Flask |

| JavaScript | DSA | React JS |

| HTML | CSS | Git & GitHub |

✋ SOFT SKILLS

- Communication Skills
- Remote Collaboration
- Time Management
- Leadership
- Adaptability

📇 CERTIFICATES

- HackerRank Java (Basic) ☐
- HackerRank SQL (Basic) ☐
- HackerRank Problem Solving (Basic) ☐

📇 PROFESSIONAL SUMMARY

Enthusiastic Java Backend Developer with expertise in ChatGPT prompt engineering and Generative AI. Skilled in developing innovative solutions using cutting-edge technologies. Proven success in solo and collaborative projects, showcasing strong problem-solving and communication skills. Quick learner, capable of mastering new tech stacks. A valuable asset to any team.

📂 PROJECTS

Portfolio Management System ☐
Codebase ☐
A web application designed to help users manage their portfolios and projects efficiently.
Features:
- Admin can do all the crud operations on all the four entities: Manager, Project, Tasks and Resources.

Tech Stack: Generative AI | Python | Flask | React JS | MongoDB | CSS3

BUS RESERVATION MANAGEMENT PORTAL ☐
Codebase ☐
A web-based application that allows users to book bus tickets online.
Features:
- Admin & User registration with validation
- User can reserve the seats based on availability, give feedback and update details
- Admin can add new buses, routes and access the details of different users and reservations

Tech Stack: Java | MySQL | SpringBoot | Hibernate | Swagger | HTML | CSS | JavaScript
Areas of responsibility:
- Developed the bus module and its work-flow from an admin perspective
- Designed RESTful API end-points and front-end for this module
- Applied validations throughout the module
- Established the connection with the database
- Utilized Swagger to document the API endpoints and make it easy for other developers to understand how to use the API

A collaborative project built by a team of 5 members in 4 days from scratch.

Stock Broker System ☐
Codebase ☐
A JDBC application that allows customers to invest and trade in stocks.
Features:
- Sign Up, Log In & Log Out
- View Stocks
- Buy & Sell stocks
- View customers & holdings

Tech Stack: Java | MySQL | JDBC
An individual project built in 4 days.