Jagmit
Java Backend Developer

✉ jagmitswami@gmail.com 📞 9728289696

📍 Bhiwani, Haryana ⬡ Github G Porfolio

in LinkedIn

Profile

Strong background in Backend Development, with hands on experience working on 15+ projects, which includes Low-Level Design and REST APIs. Looking forward for challenging projects and delivering high-quality results.

Education

Java Back-end Development, *Masai School*
May 2022 | Bangalore, India

Bachelor of Science, *Maharishi Dyanand University*
Jul 2018 – Apr 2021 | Rohtak, India

Technical Skills

Java • LLD • MySQL • JDBC • Hibernate

Spring Boot • Spring Security • Spring Cloud

Microservices • Docker • Github • DSA

HTML • CSS • JavaScript

Soft Skills

Adaptive • Collaborative • Detail oriented

Interests

Chess • Horse Riding • Reading (Non-fiction)

Languages

Hindi (Native) • **English** (Professional)

Projects

Food Order and Delivery REST API ⬀

Github ⬀ **:** Online food order and delivery REST API is a collaborative project of team with 4 members, designed within 5 days.

Tech Stack: Java | Spring Boot | Hibernate | JPA

Features: Swagger UI | Lombok | Validation

Areas of responsibilities: Registration | Login | Logout | Explore Items | Add to Cart | Order | Delivery | History

Bus Reservation Application ⬀

Github ⬀ **:** Bus Reservation Application is a Java Backend console based individual project, designed within 5 days.

Tech Stack: JAVA | MySQL | JDBC | Github

Features: ER Diagram | Operations | JDBC connectivity | SQL queries

Areas of responsibilities: Registration | Login | Logout | Search Bus | Filter Search | Book Tickets | Cancel Tickets | View Booked Tickets

MG-NREGA Application

Github ⬀ **:** Mahatma Gandhi NREGA Application is a Java Backend console based individual project, designed within 5 days.

Tech Stack: JAVA | MySQL | JDBC | Github

Features: ER Diagram | Operations | JDBC connectivity | SQL queries

Areas of responsibilities: Registration | Login | Logout | Assign Project | Payments | Attendance

KFC.com Clone ⬀

Github ⬀ **:** KFC.com clone is an online food ordering website. It is a collaborative project of team with 4 members, designed within 5 days.

Tech Stack: HTML | CSS | JavaScript | Netlify

Features: Explore Items | Browse Categories| Add to Cart | Place Order | Order History

Areas of responsibilities: Registration | Login | Logout | Home Page | Responsiveness