

# Ayush Gupta

## Java Backend Developer



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📍 Ghazipur, Uttar Pradesh    🌐 ayush-a2

in ayush-gupta    📁 Portfolio

### 🎓 Education

#### Full Stack Web Development (Full Time),

Masai School

07/2022 – 06/2023

#### Bachelor of Commerce,

Veer Bahadur Singh Purvanchal University

07/2018 – 09/2021

### 🔧 Technical Skills

Java | Hibernate | MySQL | Swagger | Github  
Spring | Maven | Generative AI | Lombok  
Data Structures & Algorithm | Postman  
HTML | CSS | JavaScript

### 🧠 Soft Skills

Communication  
Time Management  
Project Management  
Remote Collaboration

### 📄 Certificates

- HackerRank SQL (Basic) [🔗](#)
- HackerRank Problem Solving (Basic) [🔗](#)
- HackerRank Java (Basic) [🔗](#)
- PROMPT ENGINEER [🔗](#)

### 📁 Professional Summary

Innovative, result-driven Java Backend Developer with a good grasp of Java, Spring boot, and Databases, and intuitive problem-solving skills. Ability to translate business requirements into technical solutions. Looking forward to starting a career within the IT industry to fully utilize my skills and contribute to projects.

### 📁 Projects

#### Meals On Wheels [🔗](#)

Meals on Wheels is an e-commerce online food platform providing a Rest API for seamless food ordering and delivery.

**Tech Stack:** Java | Spring Boot | Spring | Swagger UI | MySQL

#### Areas of Responsibility

- User authentication for secure access.
- Managing the process of adding and canceling orders.
- Implementing the functionality to display all available products for users.
- Developing the administrator's functionalities for viewing and handling user requests.

#### Features

- User signup, login, and logout functionalities.
- Product management features, including updating, viewing, and adding products to the cart.
- Cart functionalities allowing users to update product quantities and delete products.
- Order management features, such as adding, canceling, and viewing orders.
- Administrator role with specific privileges, including viewing user requests and deleting user accounts upon request.

**A collaborative project built by a team of 4 members in 5Days.**

#### 2:Online Hardware and Software Support System [🔗](#)

The system provides support for online hardware and software. The system's main problem is to provide 24x7 access to employees, and engineers can see all complaint history and the Head of the Department.

**It is an individual project Completed in 5 days**

**Tech Stack:** Java | MySQL | JDBC

#### Features

- HOD Login | Engineer Login | Employee Login
- Updating problem status by the engineer
- Employee can register any complaint
- Engineer | Employee | HOD can change his/her password