

# Rajnish Kumar

## Java Backend Developer



✉ rajnish0147r@gmail.com ☎ 7508492409  
📍 Bihar Sharif, Bihar 🔄 Rajnish1234567  
in Rajnish Kumar 📁 Portfolio 🏠 LeetCode  
🏆 HackerRank

### 🎓 Education

#### Full Stack Web Development

Masai School

01/2022 – 09/2022 | Remote

#### B.Tech

Punjabi University

08/2015 – 08/2019 | Patiala, Punjab

### 🏛️ Skills

#### Technical Skills

Java | Spring | Spring Boot | (REST) APIs | SQL |  
Git | Hibernate | Angular.js | Node.js | HTML | CSS

#### Soft Skills

Proactive | Team Work | Adaptability | Problem  
Solving | Time Management

### 🌐 Languages

English | Hindi

### ★ Interests

Coding | Running | Problem Solving

### 👤 Profile

Java Backend Developer with 1 year of experience in Software Development including Core Java, Collections, Hibernate, JavaScript REST APIs, MySQL, Analytical and Communication Skills requirements. Good in Data structures and Interested in working as a Backend Developer to enhance the product-user experience.

### 💼 Professional Experience

#### Jr. Java Developer

Hostbooks Limited 🔗

10/2022 – present | Gurgaon, India

- Made whole project from scratch with my team, created REST APIs, put different functionality along with the CRUD and integrated it with frontend angular application.
- Analyzed and resolved technical issues, solved bugs, optimized codes and participated in continuous enhancement of development process.

### 📁 Projects

#### Online Nursery Plant Management 🔗

This is an e-commerce website for plant and seeds from where customer can buy planter, plants and seeds.

- **Tech stacks** : Java | Spring | mySQL | Spring Boot | Spring data JPA | Swagger | Lombok
- **Features:-**  
User Login and Signup.  
Admin can add planter with plants and seeds.  
Customer can buy planters with plant and seed.  
Customer can see all orders history.
- **Areas of Responsibility**  
Built user login, customer login and signup with form validation.  
Also contributed in making different controller class.
- Collaborative project built by a team of 4 in 4 days.

#### Video 🔗

#### Sephora Clone 🔗

Sephora is an e-commerce online website for fashion and beauty products.

- **Tech Stacks** : HTML | CSS | JavaScript
  - **Features:-**  
Login and Signup  
Product page with search and filter feature  
Cart section with remove product feature  
Payment page with discount section
  - **Areas of responsibility:**  
Built home page with navbar and footer section.  
Built cart page functionality.
  - A collaborative project build by a team of 6 within 5 days.
- Live** 🔗