Rajnish Kumar

Java Backend Developer

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📍 Bihar Sharif, Bihar   in Rajnish Kumar

⬡ Rajnish1234567   Ⓗ RajnishKumar

📑 RajnishKumar   ⚡ Portfolio

🎓 Education

Full Stack Web Development (Full Time)
Masai School
02/2022 – 10/2022 | Remote

B.Tech (Mechanical Engineering)
Punjabi University
08/2015 – 08/2019 | Patiala, Punjab

Intermediate of Science
P.M.S. School
07/2012 – 07/2014 | Bihar Sharif, Bihar

🏛 Skills

Technical Skills
Java | Spring | MySQL | Spring Boot | Hibernate | JavaScript | HTML | CSS

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

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🌐 Languages

English	Hindi

☆ Interests

Coding	Running	Problem Solving

📇 Profile

Aspiring Java Backend Developer, good in Data Structures and Algorithms. Collaborative professional with good Interpersonal Skills. Interested in working as a Backend Developer to enhance the product-user experience.

📁 Projects

Online Nursery Plant Management 🔗
Online plant and seed management 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.

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.
Github 🔗

Geekbuying Clone 🔗
It is an e-commerce shopping website for daily needs and comforts.
- **Tech stacks** : HTML | CSS | JavaScript
- **Features**:-
  Login and Signup validation.
  Product page with search and filter feature based on price and date.
  Payment page with discount section.
- **Area of responsibility**:
  Built Home page with sections in navbar linked with respective product pages.
- A collaborative project build by a team of 6 within 5 days.
Github 🔗