

## **CONTACT**

- **J** +91 7070508246
- ✓ raushankumar241099@gmail
  .com
- Arwal
- 🖶 Portfolio
- Raushan1234567
- in raushan2

## **EDUCATION**

## Java Backend Development

Masai

October 2022 - October 2023

# Electronics and Communication, B.Tech

Muzaffarpur Institute of Technology August 2018 - August 2022

#### **TECHNICAL SKILLS**

java | Maven | Microservices | liquibase | kafka | RESTful APIs | HTML5 | CSS3

### **SOFT SKILLS**

Adaptability | Time Management

#### **INTERESTS**

- Cricket
- Teaching

### **CERTIFICATIONS**

Full Stack Web Development

## raushan kumar

## **Java Backend Developer**

## **PROFESSIONAL SUMMARY**

Dynamic Java backend developer in Java, Spring Boot, and Hibernate, excelling in crafting efficient server-side applications and seamless API integrations. Leveraging Generative AI for innovative solutions while rapidly mastering new technologies.

## **PROJECTS**

## 1. PharmaCureHub | | • | • |

## Java, Spring Boot

- Developed a medicine-related E-Commerce website using Java and Spring Boot.
- Implemented sign-up, login, and admin functionalities for robust user management.
- Built an integrated shopping cart feature for user convenience.
- Developed a file upload and download functionality for prescription management.

# 2. SandStrom | $\oplus$ | $\oplus$ | JavaScript | HTML5 | CSS3 | Git

- Collaborated with a team of 4 to implement signup/login and admin functionality, ensuring secure access control.
- Developed search, sort, and filter functionality on the products page using JSON server to enhance user experience.
- Worked on the cart page and single product details page, improving user interaction and purchase flow.

## **WORK EXPERIENCE**

#### **Platform Common**

Software Developer | May 2024-present **Job responsibilities:** 

- Developed and maintained Java-based backend systems and APIs adhering to high-quality standards and best practices.
- Worked extensively with Java frameworks such as Spring and Hibernate for developing scalable backend solutions.