



Harshit Bansal

Java Backend Developer

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🐙 Github

🖱️ Portfolio

🏆 HackerRank

🌐 LinkedIn

Profile

I'm an enthusiastic Java developer that you can rely on, having strong Java knowledge, I am proficient in clearly explaining complex development concepts to a variety of audiences. Designed and developed web applications across multiple APIs, third-party integration, and database. passionate and hardworking in developing customized interfaces, the factor in unique demands for accessibility, reachability, and security.

Education

Full Stack Web Developer, Masai Shool

2022 Feb – 2022 Dec | Bangalore, India

Bachelor of Science (B. Sc.) Mathematics,

Laxmi Chand Katori Devi

2016 Aug – 2020 Oct | Hathras, India

Intermediate(Science), RPM Sr. Sec. School

2015 Apr – 2016 Jun | Hathras, India

Certificates

- Advance Diploma in Computer Application
- Course on Computer Concepts (CCC)

Achievements

Zoom Marathon Challenge 🏆

Problem-Solving Skills Test-HackerRank 🏆

Languages

- English
- Hindi

Interests

Playing outdoor games, Reading self-help book,Love to listen light music

Soft Skills

- Adaptability and Self-Learning
- Collaboration and Teamwork
- Problem-Solving and Communication Skills.
- Time Management and Organization

Technical Skills

Java | Spring Boot | Spring Security | Maven

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MySQL | | Hibernate | AWS | REST API

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Postman | Swagger | Git & GitHub

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HTML | CSS | JavaScript

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Data Structures and Algorithms (DSA)

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Projects

1. Covid-19 Vaccination Registration Using REST_API 🏆

The objective is to handhold the citizens to register and schedule an appointment for vaccination.

Github 🏆

Live 🏆

Tech Stacks: Java | SpringBoot | Hibernate with JPA | MySQL | Lombok | Swagger | Postman | Restful API | GitHub.

Key Features: Login & Signup Module, Registration Module, Vaccination Module, Vaccine Inventory.

Area Of Responsibilities

- Design all the POJO classes and establish the relationship between them.
- Admin and User Authentication Module
- Built in 5 days with the help of 5 team members

2. Online Banking System 🏆

This project is to maintain different accounts for customers, and will help the user withdraw, deposit, and apply for loans easily.

Github 🏆

Live 🏆

Teck Stack: Java | MySQL | GitHub

Area Of Responsibilities

- Individual Project Built in 4 Days

3. Clone of Max fashion 🏆

A platform for family shopping whenever and wherever at the best price.

Github 🏆

Live 🏆

Tech Stacks: HTML | CSS | JavaScript | Git & GitHub.

Features: Login/Signup, Sorting, Searching, Payment

Area Of Responsibilities

- Project Leader
- Landing page with Search Bar Functionality, Form Validation Functionality
- Built in less than a week with the help of 5 team members