Chandra Bhan Yadav

Java Backend-Developer

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📍 Varanasi, Uttar Pradesh ➤ Portfolio ○ GitHub

in LinkedIn

🪪 Professional Summary

Aspiring Java Backend Developer with a specialization in Java, Spring Boot, SQL, REST APIs, Git/Github, AWS, HTML, CSS, Javascript, Object-oriented, design Self-motivated and curious, with a keen interest in building user-centric products. Looking forward to honing my skills in a challenging work environment.

🧠 Technical-Skills & Frameworks

JAVA • Spring Boot • MySQL • Hibernate

JAVASCRIPT • HTML • CSS • Spring Data JPA

Lombook • Postman • Swagger

🫱 Soft Skills

Remote & Online Collaboration • Team Work

Time Management • Problem Solving Mindset

🧩 Education

Full-Stack Web Development (Full-Time)
Masai School | March,2022 - Dec,2022

Master of Technology (Micro-Electronics & VLSI Design)
Rajiv Gandhi Proudyogiki Vishwavidyalaya
Aug,2018 - Dec,2020 | Bhopal, Madhya Pradesh

Bachelor of Technology (Electronics & Communication Engineering)
Chandra Shekhar Azad University of Agriculture & Technology
July,2014 - Sept,2018 | Kanpur, Uttar Pradesh

Intermediate
Swami Harsewanand Public School
March,2012 - May,2013 | Varanasi, Uttar Pradesh

🔗 Interests

Playing Volleyball • Coding • Travelling

🗁 Projects

Omega-Plant ⎋
Online Plant-Nursery website where user can buy plants,seeds & planter.
- Backend project of a Online Plant-Nursery-Management system with Razorpay - payment API built by me, & executed in a week.
- Admin can signup using token only.
- Login password saved in encrypted form in the database.
- Spring Security & Spring Validation is used in this project.
- User and Admin authentication & validation with session uuid.
- Admin can add,delete,update plant,planter,seed details after login.
- Customer can signup, login, see planters,plants and seeds & can order all those items.
- Duplicate users are not allowed.
- Real-time-payment using Razorpay-Payment Gateway.

Tech - Stack : Java | Spring Boot | Mysql | Hibernate | Rest-API | Lombook | Spring-Security | Spring-Validation | Razorpay-Payment Gateway | HTML | CSS | Javascript | Postman | Swagger

Live Demo ⎋   View Code ⎋

GEARBEST website clone ⎋
An e-commerce website where you can buy items of your daily need.
- A collaborative project built by a team of 4 member, executed in a week.
- User can register and login to the website & search product of their interest.

Area of responsibility :
- Developed the Home page with carousal.
- Search bar function - User can search product.
- Create modal box for different section of the navbar.

Tech - Stack : HTML | CSS | JAVASCRIPT
Live Demo ⎋   View Code ⎋

You-Tube website clone ⎋
YouTube is a video sharing service where users can watch, like, share, comment and upload their own videos.
- A clone of You-tube website built by me, & executed within 3 days.
- On open, it shows the popular video of YouTube.
- Search bar functionality : Real Time search functionality.
- On search, it shows the thumbnail of related video, when click on thumbnail, video will play in a big screen.

Tech - Stack : HTML | CSS | JAVASCRIPT | YOU-TUBE API
Live Demo ⎋   View Code ⎋

Achievement

National Level Volleyball Player
Chandra Shekhar Azad University of Agriculture & Technology, Kanpur
March,2017.