ALOK KUMAR RAI
JAVA BACKEND DEVELOPER

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in Alok_Kumar_Rai   ○ alokrai0607   ⚲ alokrai0607_Portfolio

🏠 PROFESSIONAL SUMMARY

As an aspiring Java Backend Developer, committed to continuous learning and staying up to date with the latest industry trends and advancements , eager to contribute my skills and expertise to a dynamic organization that values innovation and fosters professional growth.

</> TECH SKILLS

HTML • CSS • JavaScript • Java • MySQL

Maven • Spring • Hibernate • RDBMS

SpringBoot • Spring Security

♟ SOFT SKILL

Problem-Solving • Adaptability • Teamwork

🎓 EDUCATION

Java Backend Development (Full Time)
- Masai School, Bengaluru, India.
  July 2022 - August 2023 (Remote)

Bachelor of Commerce
- SSPGC, Ghazipur
- Veer Bahadur Singh Purvanchal University
  May 2011 - July 2014

Higher Secondary Education
- Adarsh Baudh Inter Collage, Ghazipur
- UP Board
  June 2010 - June 2011

🎖 CERTIFICATE

- Zoom Marathon Challenge 🔗

💼 PROFESSIONAL EXPERIENCE

Sr. Accountant, Anand Foods Pvt Ltd

2019 – 2021 | Sonbhadra

Jr. Accountant, Sukhbir Agro Energy Ltd.

2016 – 2019 | Ghazipur

🧠 PROJECTS

1. Student Registration System (Individual) 🔗
GitHub_link 🔗
Objective:
- Help Institute to enroll students efficiently, create batches under a course, and allocates the students in a batch.

Features:
- Administrator (Admin)
- Students

Tech Stack:
- Spring Tool Suite (Language-Java[100%])

2. REST API for a Covid-19 Vaccination (Group Project) 5 Members 🔗
GitHub_link 🔗
Objective:
- A REST API has been created specifically for Covid-19 Vaccination purposes, which includes all the basic CRUD operations found in an Online Vaccine Booking platform.

Features:
- System includes authentication and validation for both users and administrators.
- Admin Features (Add/Update/Delete/Find) Tokens
- User Features (Update Profile/View Availability etc.)

Tech Stack:
- STS , Lombok , Swagger (Language-Java(100%))

Areas of Responsibilities:
- Managed Centers
- Managed Vaccine Count

3. Rest API with Frontend (EazyBuy) Group Project - 5 Members 🔗
Github_link 🔗
Objective:

The application strives to make online shopping effortless by providing a user-friendly interface that allows users to easily browse and search for products, add them to their cart, and proceed to checkout seamlessly.

Features:
- Admin can Handle CRUD Operation easily with UI or Backend.
- Customers can register themselves easily.
- Beautiful User Interface

Tech Stack:
- Java | Html | CSS | JavaScript | Spring Boot

Areas of Responsibilities:
- Work as Group lead
- Designed whole structure of Project
- Worked on Admin , User & Product Section.