SHIVENDRA SHRIVASTWA

Java Back End Developer

An aspiring Java backend developer with skills in building RESTful APIs, JDBC applications, and web applications. Possess excellent problem-solving skills and the ability to work both independently and as part of a team. Passionate about learning and seeking opportunities to start my career as a Java backend developer and contribute to developing innovative software solutions.

CONTACT

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 GitHub

 LinkedIn

 Portfolio

EDUCATION

Java Back End Development

MASAI SCHOOL

May, 2022 - Feb, 2023

TECH SKILLS & TOOLS

- Core Java (OOPs, Collection Framework, Multithreading, Exception Handling, etc.)
- RDBMS, SQL, JDBC
- Maven, Hibernate, JPA, Spring
- Spring Boot API Development
- Deployment on AWS, etc.

SOFT SKILLS

- Work ethic & Adaptability
- Problem Solving
- Management (Time, People & Work)

PROJECTS

GreenHood (RestAPI for Online Plant Nursery Application)

GitHub ⤴   Presentation ⤴

This project is developed with the help of the Spring-Boot framework. The main objective of this Web services application is to cater needs of front-end developers to call different types of API as per the requirement.

Features :
- User authentication and authorization for secure access to customer information and features.
- CRUD operations for plant inventory management, including plant information such as name, price, description.
- Shopping cart management for customers to add, remove, and purchase plants.

Tech Stacks :
- Core Java | SpringBoot | Spring Data JPA | Lombok | Swagger -UI

Area of responsibility :
- Responsible for building and implementing secure authentication system for both admin and customer access.

TENDY (Tender Management System)

GitHub ⤴   Presentation ⤴

This project is developed by me with the help of the Core Java, DBMS, JDBC, MySQL. The main objective of this application is to manage the deal between vendors and the company.

Features :
- User authentication and authorization for secure access to tender information and features.
- CRUD operations for managing tender, including tender information such as title, description, and location, etc.

Tech Stacks :
- Core Java | DBMS | JDBC | MySQL

Area of responsibility :
- All the mentioned features because of Individual project type