



Md Naimullah

Full Stack Java Developer

Full Stack Java Developer skilled in building scalable web applications using Java, Spring Boot, and Hibernate. Experienced in backend development, performance optimization, and working in agile teams to deliver quality solutions.

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EDUCATION

B.Tech in Computer Science

Integral University Lucknow

06/2019 - 07/2023

CGPI 8.39

Senior Secondary School

A H I C DEURWA MADARPALI DEORIA

05/2017 - 04/2019

percentage 67.8%

PERSONAL PROJECTS

TAXI BOOKING APP

- Developed a Taxi Booking System using Spring Boot 3.2.5, Java 17, Hibernate, and MySQL, ensuring scalability and performance.
- Implemented user and admin authentication with secure login/logout functionality using Spring Security and Thymeleaf.
- Built an admin panel for managing users, bookings, and cars with CRUD operations, integrated with MySQL for data management.
- Integrated file upload features for admins to manage profiles and booking documents.
- Designed dynamic front-end interfaces with Thymeleaf templates and deployed the application on a Tomcat server.
- Optimized database interactions using Hibernate ORM, ensuring data consistency and efficiency.

PORTFOLIO WEB APPLICATION

- This project is completely based on Java Enterprise Edition (Java EE) which is a web application.
- It has been designed in layers(Controller, Service, Dao, model, validation) which makes it more efficient and maintainable.
- It has secured admin panel with login and logout functionality. It can handle faulty inputs or malicious entries from end users by using proper validation in the service layer.
- Admin can perform CRUD operations in order to add education, experiences and other details. HR can see complete details about the candidate and he can contact from the contact page and can also download the resume of the candidate in pdf format. Admin can upload and delete the resume.

Developed CRUD Operations using REST API in Java (Spring Boot)

- Designed and implemented RESTful endpoints (GET, POST, PUT, DELETE) to perform CRUD operations on user data.
- Integrated Spring Data JPA with a relational database for persistent storage, ensuring data consistency.
- Tested API endpoints using Postman and handled exception management with custom error responses for improved reliability.

SKILLS

Programming Languages : Java .

Front_end technologies : HTML, CSS, JavaScript(basics), Bootstrap.

Web Component : Servlet, JSP, JSTL.

Framework : Hibernate ORM, Spring, Springboot.

Query Languages : SQL.

Database Engine : MYSQL.

Web Server : MYSQL Workbench & Apache Tomcat.

IDE : Eclipse, Visual Studio Code.

Operating System : Windows.

INTERNSHIP

S O INFOTECH PRIVATE LIMITED. (06/2024 - 12/2024)

During my internship, I gained hands-on experience in front-end and back-end development using java, Spring Boot, Hibernate and MySQL. I worked on building and deploying web applications, integrating JSP and Thymeleaf for front-end, while ensuring smooth back-end operations. This experience strengthened my full-stack development skills through real-world projects.

CERTIFICATES

Java Full Stack (11/2023 - 05/2024)

Issued by : Ducat India.

LANGUAGES

English

Professional Working Proficiency

Hindi

Full Professional Proficiency

INTERESTS

Cricket

Travelling

Gyming