Niharika Pandey

Java Backend Developer

Professional Summary

Highly skilled Java Backend Developer proficient in Java, Spring Boot, and SQL. A collaborative team player with robust expertise in JAVA, HTML, CSS, and JavaScript. Demonstrates success in both solo and team projects. Harnesses the power of Generative AI effectively and excels in rapidly acquiring new tech stacks.

Contact

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🏠 Praygraj,Uttar Pradesh

📂 Portfolio

⚙ niharikapandey94

in niharika-pandey-979240a2

Education

Full Stack Web Development (Full time)
Masai School,Bengaluru
August 2022 - Present

Bachelor of Technology(Electrical Engineering)
Bundelkhand Insitiute of Engineering Techology
August 2011 -July 2015

Technical Skills

Java   Jdbc   Spring Boot

SQL   JavaScript   HTML5

CSS3   Prompt Engineering

Git

Soft Skills

Teamwork   Problem Solving

Time Management   Adaptability

Achievements

Zoom Marathon Challenge
Masai
Certification Link 🔗

Projects

Bus Reservation System   Live Demo Link   Github Repo Link

Javascript   SpringBoot   MySql   Java   HTML

CSS

- Developed Landing Page and Feedback Pages using *HTML* and *CSS*
- Implemented Route Logic for backend using *Java*
- Collaborated in a team of 5 to develop the project within a 5-day timeframe

#DigiStore   Live Demo Link   Github Repo Link

HTML   CSS   JavaScript

- Created a responsive Landing Page with Navbar and Footer using *HTML* and *CSS*
- Implemented Sign-Up and Sign-In functionality with data fetching through API using *JavaScript*
- Developed the project individually within a 5-day timeframe

Deliciou's Pizza   Live Demo Link   Github Repo Link

HTML   CSS   JavaScript

- Built the admin page and integrated a JSON server
- Developed backend logic and most of the backend functionality using *Java*
- Led a team of 5 members to successfully complete the project within a 5-day timeframe

Zomato   Github Repo Link

HTML   CSS   Django

- Developed a CRUD (Create, Read, Update, Delete) operation system for the Zomato project using a new tech stack, including HTML, CSS, and Django.
- Successfully completed the solo project within a tight deadline of 1 day, showcasing adaptability and quick learning of new technologies.
- Leveraged Generative AI techniques to enhance project efficiency and innovation.
- Demonstrated proficiency in HTML, CSS, and Django to create a dynamic and user-friendly interface for the Zomato project.