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Education

Java Backend Developer
Masai School, Bengaluru
July 2022 - October 2023

Bachelor of Commerce
BRABU, Muzaffarpur
April 2018 - April 2022

Technical Skills

Java · RESTful APIs · Spring Boot · MySQL · Hibernate · JDBC · MongoDB · JavaScript · HTML5 · CSS3 · C++ · CMake

Soft Skills

Adaptability · Teamwork · Problem Solving

Achievements

Zoom Marathon Challenge 🔗
Masai School
26 days video submission for English fluency.

Certifications

Full Stack Web Development - Masai School 🔗
Masai School

Rahul Kumar Thakur

Java Backend Developer

Professional Summary

Accomplished Java Backend Developer with proficiency in Java, Spring, and RESTful APIs. Skilled in leveraging Generative AI for rapid learning of new technologies. Adept at optimizing server performance and collaborating with teams. Committed to enhancing backend solutions through emerging technologies and industry trends.

Experience

MatreComm Technologies | Software Engineer   June 2024 – October 2024

- Developed and optimized backend systems using MongoDB, C++, Spring Boot, Java, MySQL, aligning with industry best practices for performance and scalability.
- Utilized CMake and Maven for build configuration, enhancing project scalability and efficiency in server-side applications.
- Contributed to database management and performance tuning, supporting robust data handling and efficient SQL query execution.
- Collaborated with cross-functional teams to translate requirements into reliable backend solutions, ensuring seamless integration with frontend components.

Projects

Sweets Delight   Live Demo Link   Github Repo Link

Java · Spring Boot · MySQL · HTML5 · CSS · JavaScript · React

- Developed RESTful APIs using Spring Boot to manage products, categories, customers, carts, and orders, ensuring seamless integration with frontend components.
- Implemented administrative functionalities, allowing the admin to manage products, categories, users, and orders.
- Contributed to the service layer and managed the Model class and Repository interface.

Tender Management System   Live Demo Link   Github Repo Link

Java · JDBC · MySQL

- Created a tender management system using Java, JDBC, and MySql.
- Designed features for registering new vendors, creating and viewing tenders, managing bids, and assigning tenders to vendors.
- Included vendor-specific functionalities like bidding on tenders, viewing bid status and history, and changing passwords.