

Raushan Kumar *Java Backend Developer*

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PROFESSIONAL SUMMARY

Java Backend Developer with **2+ years of experience** in building scalable backend applications using Java and Spring Boot. Skilled in REST API development, microservices architecture, API integration, and Apache Kafka. Strong problem-solving abilities with experience developing reliable and high-performance backend services.

PROFESSIONAL EXPERIENCE

Platform Commons, *Java Backend Developer*

05/2024 – 05/2026

Developed and maintained RESTful APIs using Java and Spring Boot for multiple backend services, while contributing to feature development, bug fixes, and production issue resolution across projects.

Hybrid, Bengaluru

Designed and optimized MySQL database schemas and built scalable microservices architecture, ensuring efficient data flow and seamless integration across platform modules.

Implemented and supported event-driven communication using Apache Kafka and collaborated with cross-functional teams to deliver features aligned with evolving business requirements and system performance goals.

TECHNICAL SKILLS

Backend: Java, Spring Boot, Spring Data JPA, Spring Security, Microservices, Hibernate, JDBC, RESTful APIs, kafka |

Frontend: HTML5, CSS3, JavaScript (ES6) | **Database:** MySQL, SQL | **Cloud & DevOps Tools:** Amazon S3, Maven, Jenkins, Git, GitHub, Netlify, Prompt Engineering(AI) | **Other:** Lombok, Validation

PROJECTS

Markify – Multi-Tenant Agri-Commerce Platform,

Tech Stack: Java, Spring Boot, kafka, Hibernate, REST API, Swagger, MySQL, Lombok

Developed and maintained RESTful APIs for farmer onboarding, product management, inventory tracking, and order processing, enabling scalable backend operations across multiple client deployments.

Customized a shared multi-tenant platform by implementing client-specific business logic and features while leveraging a common codebase, improving maintainability and reducing development effort.

Designed optimized MySQL database operations and integrated microservices to automate inventory updates, resolve production issues, and deliver reliable backend solutions for agriculture-focused applications.

Lupin – Farmer Management & Analytics Platform, *Tech Stack: Java 8, spring boot, mysql, microservices*

Developed and maintained scalable RESTful APIs using Java and Spring Boot for farmer data management, crop tracking, and administrative operations, enabling seamless data flow between mobile and web platforms.

Designed and optimized MySQL database schemas and queries to support efficient storage, retrieval, and reporting across multiple modules, improving system performance and scalability.

Implemented advanced dashboard and analytics features for administrators and Lupin Sarthi users, including real-time monitoring, hierarchical filtering (State, District, Block, Village, etc.), and downloadable reports for business insights.

SandStrom , *Tech stack: JavaScript | HTML5 | CSS3 | Git*

Collaborated with a team of four developers to implement secure user authentication, including sign-up, login, and admin access control features.

Developed search, sorting, and filtering functionality for the product listing page, improving product discovery and overall user experience.

Built and enhanced shopping cart and product details pages to ensure a smooth and seamless purchase flow for users.

EDUCATION

Full Stack Web-Development, *Masai School*

10/2022 – 10/2023

Bangalore, India

B.Tech, *Muzaffarpur institute of technology*

08/2018 – 08/2022

Muzaffarpur,Bihar, India

SOFT SKILLS

- Problem Solving

- Team Collaboration

- Adaptability

- Time Management

CERTIFICATES

SQL (Intermediate) – Hacker Rank  | Full Stack Web Development 