

# Sujit Kumar

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## Summary

Java Developer with 4 years of experience building scalable **microservices** and **REST APIs** using **Java, Spring Boot, Spring MVC, and Hibernate**. Strong skills in **OOP**, relational databases (**MySQL, Oracle**), and **NoSQL (MongoDB, Redis)**. Experienced in integrating third-party APIs and working in **Agile/Scrum** environments. Proven ability to deliver robust, maintainable software solutions.

## Technical Skills

**Languages & Backend:** Java (8–17+), Core Java, SQL, Spring Boot, Spring Security, Hibernate, JPA

**Database & DevOps:** MySQL, MongoDB, Redis, Docker, Jenkins, CI/CD, Git, Linux

**Architecture & Concepts:** REST APIs, Microservices, RabbitMQ, Design Patterns, OOPs

## Professional Experience

### JAVA DEVELOPER | WEMONDE PVT LTD | DELHI | FEB 2024 – OCT 2025

- Developed and maintained scalable backend services using Java, Spring Boot, REST APIs, and MySQL.
- Integrated third-party booking engine APIs (Showbiz, Vista) and payment gateways (Razorpay, Juspay, Paytm).
- Worked with MySQL, Redis, Jenkins, and AWS S3 for backend deployment and performance optimization.
- Handled debugging, performance tuning, and production issue resolution to ensure system stability.

### JUNIOR JAVA DEVELOPER | PRP SERVICES PVT LTD | DELHI | SEP 2021 – JAN 2024

- Developed backend modules for enterprise applications including LMS, WhatsApp Campaigner, Chatbot, and Billing Systems.
- Designed and implemented RESTful APIs using Spring Boot following clean architecture and coding standards.
- Integrated MySQL using Hibernate/JPA for efficient data persistence.
- Deployed applications on Linux servers and improved deployment reliability using Docker.
- Provided production support, bug fixes, and performance optimizations.

## Projects

### Online Movie Tickets Platform | Java, Spring Boot, MySQL, Redis, AWS S3

- Cross-platform movie ticket booking system (Web, Android, iOS) enabling users to browse movies, select cinemas, book tickets, and order food online.
- Built scalable backend services using Spring Boot with MySQL for transactional data storage and Redis caching to improve performance.
- Integrated AWS S3 for storing and serving media assets such as posters and banners, ensuring scalability and high availability.

### WhatsApp Messaging Campaigner | Java, Spring Boot, RabbitMQ, MySQL, MongoDB

- Backend system for executing large-scale WhatsApp messaging campaigns with campaign scheduling and management features.
- Implemented asynchronous queue-based processing using RabbitMQ to handle high message volumes reliably.
- Integrated Meta (WhatsApp Business) API and developed background consumers with retry and failure handling for reliable message delivery.

### Lead Management System | Java, Spring Boot, MySQL, MongoDB

- Backend-driven system to manage complete lead lifecycle from creation and assignment to conversation tracking.
- Implemented click-to-call functionality with activity tracking for direct communication with leads.
- Designed RESTful services focusing on scalability, performance optimization, and reliable lead tracking.

## Education

### Bachelor of Computer Applications (B.C.A), IIMT, Greater Noida

2018–2021