GRITESH PRASAD KUMHAR

Senior Full Stack Developer

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Siliguri, West Bengal, India



SUMMARY

Experienced Full Stack Developer with a strong background in Java, Spring Boot and Angular. Proven track record of leading teams, building scalable applications, and integrating technologies like JWT, AWS, and MSSQL. Skilled in developing robust front-end interfaces, back-end microservices, and optimizing performance in a collaborative global environment.

SKILLS

- Development Frameworks:
 - Springboot
 - Angular
- Testing Frameworks:
 - JUnit
 - Mockito
 - JMeter
- Source and Version Control:
 - o Git
 - o GitLab, GitHub
- Programming Languages:
 - o Java
 - o Javascript, Typescript
- Databases:
 - o MySQL, MSSQL
- Java Based:
 - Multithreading & Collections
 - · Aspect Oriented Programming
 - Rest APIs & Web Security
 - o Microservice Architecture
- API Clients:
 - Swagger
 - Postman
 - o Bruno
- Others:
 - o HTML, CSS

DIGITAL PRESENCE

- Web Profile
- <u>LinkedIn</u>
- Github

EDUCATION

Lovely Professional University

Bachelor of Technology 2015 - 2019

PROFESSIONAL EXPERIENCE

Senior Software Engineer - [India Tech Lead]

NielsenIQ | September 2023 - Present

- Building a platform from the ground up to direct our main application to qualified users, utilizing key technologies such as Java, SpringBoot, and MSSQL, with additional experience in Azure.
- Collaborating with a diverse team of 10 global experts while leading a team of 4 in India to achieve impactful project results and promote a high-performance culture.

Software Development Engineer

Majorel India | July 2021 - August 2023

- Designed and developed a user-friendly, dynamic, and robust application interface using Angular 13 and Node.js, integrating widely used libraries for authentication, data visualization, and more.
- Built secure, high-performance backend microservices for data processing and request handling using Java 8 and Spring Boot 2.
- Independently developed a multithreaded logging module using AOP.
- Worked extensively with Java Collections, Java Concurrency, AOP, JWT Authentication, AWS SDK, REST APIs, custom exception handling, Rest Template, caching systems, Spring Security, JUnit 4/5, JDBC, and various other Java/Spring Boot features and libraries.
- Integrated AWS APIs (S3 and CDN) and implemented JWT-based request authentication for the backend application.
- Utilized MySQL 5 database for application and customer data storage.

Programmer Analyst

Cognizant Technology Solutions | July 2019 - July 2021

- Worked as a Java Angular Full Stack Developer.
- Developed a robust and reliable internal Employee Monitoring Tool in
- Migrated the application from monolithic architecture to microservice architecture.