

Nitin Srivastva

📍 Noida ✉ nitinsrivastava2all@gmail.com ☎ 8957181042 📁 Portfolio in LinkedIn 🐙 Github </> Leetcode

Professional Summary

Proficient in Java, Spring Boot, and microservices architecture skilled in distributed systems, SQL queries, developing REST APIs, implementing service registry (Eureka), API Gateway, and deploying containerized applications with Docker.

Skills

- **Programming Language** : *Java, JavaScript(ES6+), C++*
- **Frameworks and Libraries** : *Spring Boot, React.js.*
- **Microservices and Cloud** : *Spring Cloud, Eureka, API Gateway, Docker*
- **Databases** : *MySQL, PostgreSQL*
- **DevOps and Tools** : *Git, Github, Postman, Jira*
- **Design and Architecture** : *Microservices Design, Module Implementation, REST API Development*

Professional Experience

Servosys Solution, Software Engineer

Jan 2024 - Present

- Designed and implemented scalable microservices using Spring Boot to handle core business logic efficiently.
- Integrated Eureka Service Registry and API Gateway for dynamic routing and effective load balancing.
- Built and deployed Dockerized services, increasing application portability and accelerating deployment processes.
- Optimized SQL queries and data models, resulting in a boost in database performance.
- Engineered a JSON-based dynamic form builder system and led the backend for a P2P procurement platform.
- Managed client relationships, addressing needs and ensuring satisfaction throughout all stages of project delivery.
- **Technologies Used:** *Java, Spring Boot, Docker, MySQL, Git, React.js, JavaScript*

Achievement

- Solved 700+ questions of data structure and algorithm on Leetcode.
- Global Rank 264 out of 16401 Competitive Programmers in CodeChef May Cookoff 2022 in Division 2.

Projects

DocWare (Document Management System)

[Github](#) 

- Designed and developed DocWare, a scalable and modular document management system.
- Implemented distinct **User Service, Folder Service, Document Service** to ensure separation of concerns, promoting scalability, maintainability, and ease of deployment.
- Integrated **JWT-based Authentication and Authorization** to ensure secure session management.
- Implemented document data extraction and storage using **Amazon Simple Storage Service**.
- Ensured robust exception handling, validation, and logging across microservices to improve system reliability.
- Tools Used: *Spring Boot, MicroServices, React.js, Tailwind, MySQL, AWS, Docker*

Education

Jaypee University of Engineering and Technology

Aug 2020 - May 2024

- B.Tech in Computer Science and Engineering (**CGPA : 7.7/10**)