

A NAVYA

 [LinkedIn](#) |  +91-7330806550 |  anavyanaidu@gmail.com |  Bangalore, KA, India

Skills

- Java | SQL | NoSQL
- Spring Boot | Kafka | CI/CD | Unit Testing | OOP | Kubernetes | Docker | Git | Camunda
- Data Structure | Algorithms | Microservices | Distributed Systems | System Design | Backend

Experience

Software Engineer **Rakuten India Enterprise Private Limited** **Bengaluru, KA, India** **06/2024 - Present**

Associate Software Engineer **Rakuten Symphony** **Bengaluru, KA, India** **09/2022 – 06/2024**

- Contributed to the Java-based backend development of the core Order Management Service of the MNO B2B BSS system.
 - Led the development of several features, from identifying system requirements and partner dependencies to software implementation, engineering, testing, and configuring metrics, monitors, and dashboards.
- Designed and implemented scalable APIs that communicate with internal and external systems of BSS.
- Led development and implementation of scalable microservice architecture, contributing to a remarkable business expansion from 100 line orders to 1 million in two years.
- Contributed to refactoring the Order Management and its wrapper services, enabling high availability and enhancing fault tolerance capabilities.
- Developed a real-time analytics dashboard using Spring Boot that helps management make data-driven decisions.
- Enriched system metrics by integrating the platform's logging and monitoring system using ELK stack.
- Continuous Integration/Deployment Pipeline Integration, Pull requests, Code reviews, Load/Stress testing, Unit/Integration/E2E testing.
- Tech Stack used: Java, Spring Boot, Couchbase, MySQL, Kafka, Docker, Kubernetes etc.

Project Engineer **Wipro Limited** **Bengaluru, KA, India** **03/2021 - 08/2022**

- Contributed to the Java-based backend development of the BRECO Service of the FEDEX system.
- Built and Deployed multiple Microservices from the development stage to the production stage.
- Designed and integrated services using REST APIs within a component-based architecture.
- Tech Stack used: Java, Spring Boot, REST, Jenkins, PCF, Junits, Splunk etc.

Honors & Awards

- Best Performer of Quarter Q1 2024 issued by Rakuten Symphony.
- Best Performer of Quarter Q4 2022 issued by Wipro.
- Best Performer of Quarter Q3 2021 issued by Wipro.

Education

Bachelor of Technology **siddhartha institute of science and technology** **Puttur, AP, India** **06/2016 - 09/2020**

- Graduate in Computer Science