VITTHAL KHEMNAR

Java Developer

Pune | vitthalkhemnar@gmail.com | 8767841958 | www.linkedin.com/in/vitthalkhemnar/

SUMMARY

Java Developer with 1 year of hands-on experience in developing, testing, and maintaining enterprise applications. Proficient in Core Java, Spring Boot, RESTful APIs, and relational databases like MySQL. Experienced in building scalable backend solutions, integrating third-party APIs, and working within Agile development teams.

EDUCATION

Bachelor of Engineering (BE) in Computer Science

2020 - 2024

Dhole Patil College of Engineering, Pune | SSPU | CGPA: 8.06/10

SKILLS

Languages Java

Frameworks & Technologies Spring, Spring Boot, Spring Cloud, Hibernate, JDBC, JSP, Servlet

Databases MySQL, MongoDB

Tools & IDEs Eclipse, Spring Tool Suite (STS), Visual Studio Code, Postman

Version Control Other SkillsGit, Github
RESTful APIs

WORK EXPERIENCE

Software Engineer

Oct 2024 - Present

Anmsoft Technologies Pvt. Ltd., Navi Mumbai

Project: GMR (Enterprise Application)

- Developed APIs as per client requirements, ensuring alignment with business logic and system architecture.
- Integrated third-party supplier APIs to manage SSR (Seat, Meal, and Baggage) functionalities in the flight booking workflow.
- Spearheaded the development and enhancement of the Offline Cancellation Flow within the booking and order management systems.
- Developed logic for dynamic markup and discount application on hotel and flight bookings to optimize revenue strategy.
- Resolved critical bugs in booking and order management workflows, gaining strong technical and functional knowledge of the complete booking lifecycle.
- Successfully handled pre-production incidents under pressure, delivering timely fixes and detailed root cause analyses.
- Collaborated regularly in Agile sprints, managing version control operations using Git, including branching, merging, and conflict resolution.
- Tech Stack: Java 8, Spring Boot, Hibernate, MySQL, REST APIs, Git

Project: Ontra (Enterprise Product Suite)

- Developed and configured Eureka Server for dynamic service discovery in a microservices-based architecture.
- Implemented an API Gateway using Spring Cloud Gateway for centralized API management, routing, and security.
- Set up and integrated Spring Cloud Config Server for externalized configuration management across microservices.
- Tech Stack: Java 8, Spring Boot, Spring Cloud Eureka, Spring Cloud Gateway, Spring Cloud Config, Git

CERTIFICATES

Java Full Stack Development

Seed Infotech, Pune

Jul 2024