VAIBHAV S. YEOTIKAR
SOFTWARE ENGINEER

Pune ,India • 9665208103 • vaibhavsyeotikar@gmail.com
•www.linkedin.com/in/vaibhav-yeotikar-53744b199

SUMMARY

A committed software engineer with over 2 years of experience in software development. Proficient in developing Java-based applications with a REST approach using Java, Spring Boot, MySQL, and Microservices. Strong analytical and debugging skills, with a keen ability to tackle complex challenges. Eager to leverage expertise to drive successful software development projects.

SKILLLS

- **Languages & Technologies:** Java, Spring Boot, MySQL, PL/SQL
- **Frameworks:** Spring Boot, Hibernate
- **Developer Tools:** Git, Docker
- **Platforms:** Eclipse, Visual Studio Code, IntelliJ, STS
- **Key Competencies:** JPA, Microservices, REST APIs

WORK EXPERIENCE

Cybage Software: Software Engineer
June 2022 - August 2024

- Leveraging my experience in developing Java and Spring Boot applications for the creation of efficient and robust software solutions.
- Engineered and refined SQL queries that addressed complex data requirements, achieving a 20% reduction in query execution time and improving overall data accuracy across 3-4 microservices.
- Developed a scalable airplane reservation system using Microservices architecture and REST APIs to enable seamless communication between distributed services, resulting in a 25% improvement in system reliability.
- Designed REST APIs to consolidate 100+ matched records and generate a unified dataset by integrating attributes from both client data and Choreograph's data. This facilitated efficient data integration and ensured overall data consistency.
- Successfully integrated large datasets from multiple client sources (e.g., Paws and Tails, AO) with Choreograph data by joining them using selected attributes, significantly improving data management and reporting capabilities.
- Constructed efficient RESTful APIs using Spring Boot, optimizing data retrieval and management with API's , resulting in a 30% improvement in data retrieval time.
- Developed Microservices to retrieve services by name, filter them by type, and fetch details by ID, accelerating search efficiency and resulting in a 20% decrease in response time for service queries; this enhancement directly contributed to a better user experience.
- Executed Spring Security with JWT authentication to enhance overall application security, leading to a secure access and a significant reduction in unauthorized access.
- Conceptualized Git for version control, with foundational knowledge of Docker containerization. Familiar with CI/CD concepts and tools like Jenkins for automating build, test, and deployment workflows.

EDUCATION

BE in Computer Science Engineering   **Winter 2020**
MGM's College Of Engineering,Nanded

Post Graduation Diploma in Advance Computing   **Sept 2021 - Apr 2022**
Sunbeam Institute of Information Technology