Trivedi R

Java full stack developer, 7+ years experience
Ahmedabad, India
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Software Developer with around 7 years of experience specializing in Java-based application development. Skilled in analyzing, designing, developing, and maintaining robust software solutions using Microservices architecture, RESTful services, and MVC frameworks. Proficient with tools like Jenkins, Bitbucket, and Couchbase, and experienced in managing the complete software development lifecycle. Strong understanding of Agile methodologies, including sprint planning and use case analysis, with a proven ability to collaborate across teams and deliver high-quality, scalable applications.

INDUSTRIES: Agriculture, Ecommerce, FinTech

TECHNICAL SKILLS

• Java	7 years
• Spring Boot	5 years
• Micro service	5 years
• SQL	4 years
• Jenkins	2 years

PROJECT DETAILS

• Grower Console Design — July-2022 - May-2025

Project Description: Designed Portal for the different growers across the world for storing the information of farmers data and providing them support of communications between growers using different channels.
Responsibilities: Design and architect the portal for global growers, ensuring scalability and performance. Oversee the integration of Java 8, Rest Services, and Microservices for efficient data processing and exchange. Provide technical guidance and support to the development team. Collaborate with UI developers to ensure seamless integration of React-based user interfaces. Develop robust backend logic using Java 8, implementing data processing and business logic for the portal. Developing serverless Java applications using AWS Lambda and other serverless services, maximizing scalability and minimizing operational overhead. Design and implement RESTful services and Microservices for efficient data exchange and communication between growers.
Technologies: Java 8, REST Services Microservices React.js AWS Lambda, Serverless Framework Git, Jenkins, CI/CD
Industry: Agriculture

• MS - EPP Redesign January-2020 - June-2022

Project Description: Introduced a new system to define and manage preferred pricing authorization for EPP Programs and Mass Promotions. Designed a new portal to define and manage marketing preferences related to authorization of different benefit programs for Administrators and support activities for Customer Care Agents. Exposed external APIs to enable external systems to interact with the preferred pricing programs and authorization tokens.

Responsibilities: Used Java 8, Python, REST Services, and Microservices for data processing, data exchange, and business logic implementations. Developed UI using React to ensure a user-friendly and interactive experience. Built backend services and APIs leveraging Python (FastAPI, Flask) for efficient and scalable solutions. Developed a user-friendly website interface using MVC architecture. Worked on unit testing, integration testing, and web application testing to ensure application stability. Implemented monitoring solutions using AWS CloudWatch, X-Ray, and other tools to track application performance, troubleshoot issues, and ensure reliability. Followed software engineering standards, Agile methodologies, and best practices to ensure maintainability, scalability, and supportability. Demonstrated the software products to stakeholders for feedback and iterative improvements.

Technologies: Java 8, Python (FastAPI, Flask) React.js, REST Services, Microservices MVC Architecture AWS CloudWatch, AWS X-Ray JIRA, Agile methodologies

Industry: Ecommerce

• Stocks Trading Platform January-2018 - December-2019

Project Description: Designed and implemented a Spring Cloud API Gateway for microservices, integrating circuit and fault tolerance. Developed REST services using DDD approach, deployed, scaled, and configured microservices in PCF. Ensured robustness through rigorous testing, including integration, load, and stress testing. Utilized advanced monitoring tools like Kibana, Grafana, and AppDynamics for real-time system monitoring

Responsibilities: Designed spring cloud api gateway using microservices and implemented circuit and fault tolerance for distributed systems. Developed rest services using DDD approach, deployed, scaled , configured , wrote manifest file for various microservices in pcf. Crafting high-quality, scalable, and efficient Java applications, leveraging AWS SDKs and services for seamless integration. Testing application using different approaches like integration testing, load testing, stress testing to make sure code is robust and meet all production standerds. Used all latest tools like kibana, grafana and appdynamics for monitoring the system.

Technologies: Java, Spring Boot, Spring Cloud REST APIs, Microservices PCF (Pivotal Cloud Foundry) AWS SDK Kibana, Grafana, AppDynamics JUnit, Postman (for testing) Git, Jenkins

Industry: FinTech

EMPLOYMENT HISTORY

• Sr. Java Developer January-2025 - May-2025

Description: Develop and maintain backend services using Java and Spring Boot. Build scalable microservices and RESTful APIs. Collaborate with front-end, QA, and DevOps teams for integrated delivery. Optimize SQL queries and manage relational databases efficiently. Troubleshoot issues and ensure system performance and reliability. Participate in architectural planning and code reviews. Maintain clean, testable, and well-documented code. Mentor junior developers and support best practices.

EDUCATION

• Bachelors degree in computer engineer from Pune university 2013 - 2017

LANGUAGES

• English - native

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