

Mahesh Kumar Vaka

Technical Lead

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9.8 Years of experience in the development of large-scale enterprise products in Supply Chain Logistics, Financial and Portfolio services domains. Professional experience as a Java/J2EE, Spring Boot, Microservices developer.

Skills

Programming Languages - Java, PL/SQL

Database – MS SQL SERVER, Oracle

Cloud Platforms – AWS (familiar with Lambdas, S3, API Gateway, EC2)

Frameworks and tools – Spring (Core, Rest, JPA, Cloud), Hibernate, Eclipse IDE, IntelliJ, Postman

Others – SVN, GitHub, Maven, Autosys

Ticketing Tools – JIRA, ServiceNow

Operating Systems - Linux, Windows

Work History

From: Sep 8,2021

To: Apr16,2025

Technical Lead

Evoke Technologies, Hyderabad, India

- Worked on portfolio services domain as a senior java developer contributing to application development end to end. Involved in all phases of SDLC.
- Developer in automation projects including Jenkins Jobs, Spring Batch Jobs, Email Alerts which helped to minimize manual efforts and auto handle the errors. REST API design, development and Error handling have been done extensively.
- Implemented spring cloud configuration server for externalizing application properties
- Implemented circuit breaker, resilience4j implementation and grafana dashboard
- Experience in XML based and Configuration based Spring applications.
- Worked in production releases, database script creation, automated deployment processes, code reviews and cleanup activities.
- Worked on elastic logging and splunk

From: Jan 31,2019

To: Sep 7,2021

Senior Software Engineer

S&P Global Market Intelligence, Hyderabad, India

- Worked as Java backend engineer with Data feed management solutions for the S&P Global XpressFeed product
- Worked on Proof of concepts to process real-time data processing using AWS services
- Worked on core feed delivery system for delivering different datasets like Creditsafe, SNL Financials etc.
- Developed SQL procedures and functions in Oracle
- Worked on Spring Core, Spring MVC, Spring Boot and Spring Data JPA
- Good knowledge on multithreading, exception handling, and Collection API
- Developed modules for Xpressfeed product's Spring Boot application
- Developed REST API s using Spring Boot for the Xpressfeed metadata configuration and entitlement service which maintains client subscription details.

From: Jul 2,2015

To: Jan 22,2019

Software Engineer

Tech Mahindra, Hyderabad, India

- Worked as analyst for warehouse management application of XPO Logistics.
- Solved production issues and worked as on-call support.
- Experience in developing functions and procedures in Oracle database.
- Worked on Unix environment , created SSIS packages and JIRA ticketing system.
- Handled logging enhancements , bugs and enhancements in Java.
- Improved the code quality by fixing java code sonar issues.

Education

2011-06 - 2015-05

B.Tech: Electronics And Communication Engineering

AP IIIT - Nuzvid

GPA: 8.33/10

Additional Information

- Received Pat on the Back award twice in Tech Mahindra, for being a consistent team performer.
- Received Agile Excellence Award in S&P Global, one given for extraordinary performance in a release quarter.
- Received Pat on the Back award twice in Evoke Technologies for being a quick learner and being a lead for migrating REST APIs from grails to spring boot.