

Ganji Bhimesh

OBJECTIVE

Pursuing a Software Engineer position at carelon global solutions (Global in-house center for Elevenace Health) requiring a motivated and dedicated individual whereby achievements and performance will be recognized and rewarded.

SUMMARY OF QUALIFICATIONS

- Highly motivated, experienced Java backend developer, effective at multitasking and working under pressure to accomplish overall objectives
- “Go to Guy” when a solution is needed. Able to analyze business needs and formulate the creative design and technical approaches in both individual and team settings.
- Strong understanding of Enterprise Architectures, Microservices, Java, and database solutions with Windows and Linux flavors.
- Ability to dissect, understand, and utilize new and complex APIs for common business use cases.
- Ability to learn new frameworks, design patterns, architecture, and programming languages.
- Ability to apply and implement complex RESTful APIs for use by lower-level developers.
- Ability to adapt to new and changing environments.
- Effectively relay and communicate new technologies to management and all related stakeholders.
- Develop precise solutions for every computer-related issue in software development.
- Motivated team player who works diligently to ensure consistency and satisfaction of project requirements.
- Expansive knowledge and research capabilities to uncover the latest technology developments to employ into solutions
- Capable of excelling as an individual developer or within small to large team development environments.
- Ability to coach, mentor, and train less experienced team members.
- Effective communication skills to translate business requirements into actual implementation.
- Experience in building applications hosted in the SAP Commissions Cloud.
- Experience building SOA implementations including SOAP and RESTful-based webservices.

SKILLS OVERVIEW

Web Technologies:	HTML5, CSS3, JavaScript.
Languages:	Java 8, HTML, SQL.
JAVA Enterprise Technologies:	JDBC, RESTful, Web Services, JVM
PerformanceORM Tools:	Spring JPA
Build Tools:	Maven
Frameworks:	Spring Boot, Spring, Spring MVC, Spring Batch.
Application Servers:	Websphere 7, Tomcat, Liberty
Message Oriented Middleware:	Apache Kafka
Databases:	SQL Server 2016, Oracle 11c, 12c.
SCM:	Git, BitBucket .
Cloud Deployment:	IBM Urbancode, SAP Commissions Cloud.

WORK EXPERIENCE

Software engineer - Development, Elevance health.
Hyderabad, India 04/2022 - Present

Responsibilities:

As individual contributors in team efforts to migrate from a monolithic code base to microservices and a multi-tenanted solution for Commission paying applications. Develop the strategy for microservices development and define the technical infrastructure to support that strategy in Elevance for CI/CD. Utilized new technologies to ensure quality and productivity. Provide guidance and direction for internal API development and consumption. Utilizing the platform to create a proof of concepts (POCs) of different systems and use cases for microservices development. Develop code modules and libraries in support of microservice development with Spring Boot. Generate patterns of reuse for applications. Provide peer review to other teammates by suggesting revisions, repairing, or expanding existing programs to increase operational efficiency. Manage the accuracy and integrity of the code base by creating unit tests in previously untested code and providing guidance for improvements where necessary. Sought out by other working teams to collaborate on enterprise integration needs for various product features.

Solutions:

- Build Spring Boot microservices for the delivery of software products across the enterprise.
- Decompose existing monolithic code base into Spring Boot microservices.
- Created a client library that provided load balanced and fault-tolerant consumption of Spring Boot microservices from a monolithic application.
- Created POC of Authentication and Authorization with Oauth2 Spring Boot microservice. Utilized JWT as a tokenization scheme for Oauth2.
- Developed and configured Kubernetes cluster for CI/CD development.
- Configured Artifactory for Maven/Java artifacts/libraries.
- Created Maven builds to build and deploy Spring Boot microservices to the internal enterprise Docker registry.
- Successfully migrated a Java 8 Microservices application to Java 17.
- Designed and implemented an automated monthly process, optimizing workflow efficiency by enabling automatic execution based on user triggers.

Technologies:

Maven, Linux, Java 8, Spring, Spring Boot, Camel, Spring Security, JPA, Oracle, SQL server, Kafka

Responsibilities:

As an individual contributor developed and maintained batch applications for Anthem Inc. which pays \$ 1B commissions in the annual year. Utilized Apache Camel, and Apache Kafka for developing live event streaming applications with endpoints exposed to Salesforce and SAP Commissions Cloud.

Solutions:

- Build microservices for the delivery of software products across the enterprise.
- Establish and develop an event framework for internal business events.
- Create data model for internal event framework.
- Establish and develop a framework for delivering RESTful APIs to external customers.
- Create RESTful APIs for externally facing customers.
- Create data model for external RESTful API configuration including API key management.
- Develop APIs using Spring Boot architecture.
- Created Data Model for an initial Java JPA entity.

Technologies:

Maven, Linux, Java 8, Spring Boot, Spring Batch, Spring Data Rest, JPA, SQL Server, Apache Camel, Apache Kafka, SAP Commissions Cloud.

EDUCATION

Computer Science and Engineering - Gitam University - 2015 - 2019 Batch. GPA: 6.35 /10

AWARDS

- Go Above Award 2021 from Anthem Inc - Legato.
- Impact award 2021,2022 from Anthem Inc - Legato
- Impact award 2023 Q2 from Elevance health - Caelon global solutions

PersonalDetails

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