

VARSHA ASHOK BHADRANNAVAR

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Career Objective:

To give my best in my professional pursuit for overall benefit and growth of the company that I serve by facing the challenges. I will show my caliber and gain some experience.

Career Experience:

Accenture, Bengaluru: Software Development Senior Analyst: May 2023-Present

Quinnox Consultancy Services,Bengaluru: Mulesoft developer: Jan 2020-April 2023

- Experience in Middleware Architecture with good knowledge in WSO2 and Mulesoft.

Mulesoft :

- Experience in building complex Mule Flows, Scopes, Error Handling strategies, ScatterGather, Validation, Transformation.
- Worked closely with the business analyst and the customer to capture requirements,analyze and Implement the solutions.
- Experience in RAML , swagger , Dataweave.
- Extensive experience in creating various flows to integrate API's, in API LED Methodology.
- Designed, Developed and implemented end-to-end integration using Mule ESB.
- Experience in git and Postman.
- Good understanding of CI/CD, Jenkins, UCD, Azure devops , Mq explorer ,secret servers, Graylog.
- Worked on pub-sub model.
- Experience in ibmmq and RFHUtil.
- Experience in applying policies and Oauth token and ping tokens.

WSO2 :

- Experience in developing an API using integration studio.
- Experience in generating access tokens (OAuth, Refresh tokens) based on client requirement.
- Experience in migration of API's across different environments using APIMCLI tool.
- Experience in configuration of multiple authentications (MFA, social networking,Mult attribute).
- Experience on Swaggers and transformation using XSLT.
- Basic knowledge on Nginx and APIM-Analytics.
- Experience on user role mapping.
- Experience on creating service providers, configuring user stores, Identity providers.

Hands-on Experience:

PROJECT-1:

Client: Westfield

Project: Surety

Title: Package App Development Senior Analyst

Tools: Anypoint studio , Anypoint Platform, Postman, Ibmmq ,RFHUtil, Jenkins , GIT , Azure devops , Secret server , Graylog , jira , UCD , sql sever management studio

Description:

Surety is insurance based project which has bond related data like from the insurance creation to till its cancellation whatever the actions come we used to handle through mulesoft. It has complex design and

the design includes pub-sub model.

Responsibility:

- Worked on gathering requirements and Developing APIs.
- Experience in RAML design.
- Experience on ibmmq and pub-sub model.
- Experience on secret server.
- Experience in building complex Mule Flows, Error Handling strategies,Json loggers, Try catch.
- Worked on connectors like Database ,Http request , secure config .
- Monitoring logs through graylog.
- Experience in applying policies and configuration of Oauth for the endpoints and ping tokens.
- Deploying and testing Apis.

PROJECT-2:

Client: UNUM

Project: Unum insights and reporting

Title: Developer

Duration: August 2021 – April 2023

Tools: Anypoint studio , Anypoint Platform, IBM DB2, Postman, Teradata sql assistant, git

Description:

CLI is Unum's most utilized client facing tool. Clients rely on CLI for information such as Employees' leaves, Disability claims ,Running reports Used heavily by clients outsourcing Leave Administration, CLI's slow response times and complex design negatively impact Unum's CSAT main goal of this project is to overcome slowness and provide accurate and timely data to customers and make application more user friendly.

Responsibility

- Worked closely with the business analyst and the customer to capture requirements, analyze and Implement the solutions.
- Experience on designing APIs using RAML and swagger and develop APIs using anypoint studio.
- Worked in Agile Methodology.
- Experience on API LED connectivity and dwl.
- Involved deployment of the application using azure pipelines.
- Expertise in using Anypoint Studio in creating various flows to integrate API's, in API LED Methodology.
- Experience in building complex Mule Flows, Error Handling strategies, Scatter Gather, Validation, Transformation and Flow Controls.
- Monitoring the logs using graylog.
- Worked on defects ,incidents and problem tickets.

PROJECT-3:

Client: Canara HSBC OBC Project: CHOICe

Title: Developer

Duration: Jan 2020 – June 2021

Tools: Swagger 2.0 ,Open API, Putty, WinScp, kafka, Integration studio, Elastic

Description:

The WSO2 API Manager, EI & Identity server are used for setting up complete middleware environment for holding the API's. Hundreds of services were integrated to enable communication between multiple applications through API's. WSO2 ISKM is used as identity provider for multiple applications.

Responsibility:

- Worked on both AMS side as well as Development.
- Developed API's using WSO2 Enterprise Integrator(ESB).
- Worked on API Manager and developed API's in WSO2 API Manager, creating API's in WSO2 API Manager using swagger 2.0. Worked on creating Applications in API Store and API workflows for the entire complete life cycle of API's from signing-up, creating, publishing, subscribing.
- Generating access tokens (OAuth, Refresh tokens) based on client requirement.
- Worked on configuration of multi-attribute login implementation , single sign on, multi factor authentication implementation, Social Networking Authentication.
- creating service providers (SP), configuring user stores, Identity providers (IdP), user role mapping from active directories .
- Worked on migration of API's across different environments using APIMCLI tool.
- Taking the backup of all the products and logs on weekly bases.
- Worked on elastic search and kafka.
- Testing all the API's developed.
- Whenever servers goes down rectify the problem and bringing up the servers.

Personal Traits:

- Hard working and optimistic
- Goal-Oriented approach
- Adaptive and efficient team worker
- Quick Learner

Achievements:

- Mulesoft Certified Developer Level 1 Certification.
- Received appreciation for Client for contribution to the team and timely delivery of tasks.
- Received best team award in 2022 for successfully delivering the project on time.

Education Qualification:

Academics:

- BE(ISE) From Vidya Vikas Institute Of Engineering And Technology(VTU) Mysore(Affiliated to Visvesvaraya Technological University,Belagavi)

Declaration:

I, hereby declare that all the information given above is genuine to the best of my knowledge.

Place: Bangalore

Date:

With Regards

(Varsha A Bhadrannavar)