Vali Shaik   **Phone: +91-7075957085**
Certified Mulesoft Developer   **Email: valimuledeveloper@gmail.com**

EXPERIENCE SUMMARY:

- **4.5** years of Software Development experience in object oriented programming, design and development of Multi-Tier distributed, Enterprise applications using Core **Java** technologies with Software Development Life Cycle and experience in **Integrations** using **MuleSoft ESB**.
- Highly skilled and experienced in **Agile & Waterfall** Development process for diverse requirements
- Have an experience working **MULE API manager and RAML**. Developed the integration workflows using an ESB framework.
- Experience with **Mule Soft MMC** and **enterprise** release.
- Involved in managing and deployment of the applications in the **CloudHub**
- Utilized **MuleSoft** features like **Dataweave**, **API designer and various connectors** to ensure robust and loosely coupled integration layer every time.
- Strong application integration experience using **Mule ESB** with **Connectors, Active MQ, JMS**.
- Good hands on experience using **Mule** connectors like **Data Base, FTP, FILE, SFTP, Salesforce, SAP and others** as a part of integration usage.
- Involved in development of **SOAP & REST** based web services using **WSDL, SOAP APIs**.
- Configured different Mule connectors like HTTP, Database, and Salesforce.
- Developed REST APIs with RAML using APIKIT Router.

TECHNICAL SKILLS:

Languages	: Core JAVA, PL/SQL
Database	: Oracle10g, Oracle Apps
Web Technologies	: HTML, XML
IDE	: Anypoint Studio 6.4.4, 6.5.1, 7.4, 7.5
Middleware	: Mule ESB 3.9.1, 4.1, 4.3
Servers	: Mule Management Console, Anypoint Platform
Operating Systems	: Windows 2000/XP/7

WORK EXPERIENCE

- Currently working in **Wipro Limited** as a **Mule Developer,** Hyderabad from **Dec 2015 to till date**

EDUCATIONAL QUALIFICATIONS:

- **MCA** from YVU (Yogi Vemana University - AP), Kadapa

#PROJECT 1

PROJECT   : Auto USA.
CLIENT   : AutoNation USA
ROLE   : Team Member.
DURATION   : 2019 August - Till Date
ENVIRONMENT   : Java 1.8, Mule Server Runtime 4.3.0, Anypoint Studio 7.5.1, Salesforce
                                     Connector, ActiveMQ, RabbitMQ, RAML, GIT, Putty, Filezilla, MUnit
                                     SOAP UI, Postman, REST, Webservies, Data Weave, CloudHub,
                                     Apache-Maven 3.3.9.

Responsibilities:

- Experience in MuleSoft Anypoint API platform on designing and implementing Mule APIs.
- Strong knowledge and hands on experience in documenting and designing REST API's using RAML File.
- Used API Designer to design API, built APIs, tested APIs, ran APIs, and manage these through Any-Point platform
- Involved in developing REST API for API LED architecture to ensure re-usability, scalability and loosely coupled architecture.
- Extensively used Mule components that includes File, FTP, SFTP, Sales force, Data Base, HTTPS, Active MQ and CloudHub.
- Worked on API management using Anypoint API management tools.
- Secured API's with Client Credentials, Credentials Vault by applying policies and set up API Gateway to validate the incoming requests.
- Utilized partner WSDL for ESB to Salesforce & SAP integrations.
- Developed and secured CXF web services in Mule ESB.
- Iintegrated web services including SOAP as well as REST using Mule ESB.
- Used Dataweave to transform data to various formats (XML, CSV, JSON, Pojos, Maps, Cobal, Fixed width).
- Processed Large CSV files and transformed the data using Dataweave and upserted data in various Salesforce Objects
- Developed a reliable framework for synching Data from Salesforce to MSSql Database using Mulesoft Batch Component
- Done various flows in Mulesoft to integrate Salesforce, FileNet, MS SQL DB and other third party Webservices.
- Working knowledge of API management using Anypoint API management tools.
- Developed Mule flows to integrate data coming from various sources systems and do transformations according to target requirements based on business requirements.
- Involved in creation & deployment of the application, done unit testing by utilizing the Munit Testing Framework.
- Extensively used mule components that include File Transport, SMTP Transport, FTP/SFTP Transport, JDBC Connector, and Transaction Manager.
- Developed RESTful/SOAP web services in Mule ESB based on SOA architecture
- Deployed Mule ESB applications into MMC (Mule Management Console and used MUnit to validate mule flows.
- Involved in documenting the procedures for running the application (as per Agile norms) from end to end.

- Maven was used to manage dependencies in the application and deploy it on CloudHub using Jenkins tool.
- Worked on Maven during build process by modifying pom.xml to use latest libraries and specifications.
- Created custom logging framework, exception handling framework, Preserve CloudHub logs framework and CloudHub Deployment framework.
- Used API auto-discovery in a Mule application to enable API Security from Anypoint Platform.

#PROJECT 2

PROJECT   : Dealer Application API.
CLIENT   : Auto Sports Group – Australia
ROLE   : Team Member.
DURATION   : 2017 Jan – 2019 July
ENVIRONMENT   : Java 1.8, Mule Server Runtime 3.9.1, Anypoint Studio 6.5.1, Salesforce Connector, ActiveMQ, RabbitMQ, RAML, GIT, Putty, Filezilla, MUnit SOAP UI, Postman, REST, Webservies, Data Weave, CloudHub, Apache-Maven 3.3.9.

Responsibilities:

- Worked closely with sales team and business analysts and performed detailed analysis of business and technical requirements and designed the solution by customizing various standard objects
- Developed the integration flows using a Mule Soft ESB framework.
- Created RESTful APIs using MULE-ESB for cleaning up data in the database as part of maintenance process.
- Developed integrations using connectors such as Sales force, Data Base, HTTP, FTP and File AJAX Connectors.
- Involved in creating HTTP inbound & outbound flows and orchestration using XPath using MULEESB.
- Done with transformers, exception handling, testing & security of Mule ESB endpoint through OAuth.
- Used Data Base Connectors to connect with respective systems using Mule ESB.
- Experience in Any point API platform on designing and implementing Mule APIs.
- Created MULE ESB artifact and configured the MULE configuration files and deployed
- Developed the services interface to access the core services and provisioning services using Mule ESBv3.9.
- Configured different Mule Connectors like HTTP, Database, NetSuite and Salesforce.
- Designed and developed enterprise services using RAML and REST based APIs.
- Configuring the Mule process for fetching the data from topic and makes web service calls to the middle tier Mule ESB for processing and put the data on the Cloudhub.
- Used GIT as version controlling tool and maven for Building and deployed Application to Mule On cloud.
- Used Maven for build framework and Jenkins for continuous build system.
- Performed integration with other sub-systems through JMS, XML and XSL using Mule ESB.

#PROJECT 3

ROLE   : Database and reports developer.
PROJECT   : CITI Bank Reports.
APPLICATION   : Oracle Flex cube.
DOMAIN   : Banking
DURATION   : 2015 Dec-2016 June

Responsibilities:

- Understanding the Business model and functional requirement.
- Extensively interacted with onshore team and banking team regarding Functional Requirements.
- Developing reports in various formats like RTF Templates excel and PDF formats.
- Developing PL/SQL code, Created views, indexes as per requirements to improve performance of the queries.
- Extensively worked on performance key areas.
- Bug impact analysis and fixing issues.
- Developed reports on various modules CASA, TD, RT and LOANS.