**Name: S Venkatesh **

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**PROFFESIONAL SUMMARY**

* Having Over 4 years of experience and currently working as a Mulesoft Developer**.**
* Experience in **Mule ESB** over **Anypoint** Studio, **Anypoint Cloud-Hub** **and API** **management.**
* Experience in the Mule Soft **Anypoint API** platform on designing and implementing Mule APIs.
* Expertise in using Mule soft Anypoint studio in creating various flows to integrate applications, Web services, **API's** and databases.
* Extensive hands on experience in consuming as well as developing **API's** for **SOAP** and **REST** based Web services to integrate third party functional modules into the core application.
* Expertise in using Mule Soft studio in creating various flows to integrate **API's**, Databases.
* Participated in deployment of Mule ESB applications using Cloud Hub and Strong experience using Mule ESB in integrating various third-party solutions.
* Hands on experience in Mule Expression Language (**MEL**) to access payload data, properties and variables of Mule Message Flow.
* Extensively worked on both Enterprise and Community editions of **MULE ESB**. Have an experience working on **MULE API** manager and **RAML**.
* Good exposure for **mule integration** **Flows** using **Any point Studio**.
* Strong application integration experience using Mule ESB with connectors**, transformations, Routing, ActiveMQ, JMS.**
* Expertise in tracking defects, issues, risks using Quality Center.
* Experienced in working with business analysts, development groups in analyzing business specifications and in working with other testers to resolve technical and end-user issues
* Tightly integrated the Mule **ESB** with different application integrations.
* Designed and developed enterprise services using **REST** based **APIs**.
* Strong analytical, interpersonal and communications skills. Demonstrated track record of analyzing situations, implementing solutions in a fast-paced environment.
* Strong Knowledge on **Mule 4**

**TECHNICAL SKILLS**

|  |  |
| --- | --- |
| **INTEGRATION TECHNOLOGY** | Mule ESB |
| **IDE** | Anypoint Studio |
| **Data Bases** | Oracle, MYSQL |
| **Web Services** | SOAP, REST |
| **Web technologies** | HTML, XML, JSON,POM,RAML,JAVA |
| **Operating Systems** | Windows, UNIX/Linux |
| **Version & Source Controlling tools** | SVN,TFS,GIT,Maven |

# Work Experience:

* Working as **Mule Developer** in Ultimo software Solutions From Dec 2017 to till date.
* Worked as **Technical Analyst** inTruebees Tech Pvt.Ltd From Oct 2015 to Nov 2017

# Education Details:

* Graduated B-Tech In A.M. Reddy college Which Is Affiliated To JNTUK In 2014

**PROJECT DESCRIPTION:**

**Client : Delta**

**Company : Ultimo Software Solutions DEC’2017 – Till date**

**Role : Mulesoft Developer**

**Description:** Delta Rewards Portal application provides access to Delta Retail staff across Delta Own Retail Stores to manage and administer points awarded to Delta customers. The Delta Rewards Portal application also enables Delta Customer Services (DCS) and Administrators to centrally access, manage and address customer queries with respect to customers rewards points, post successful authentication and authorization.

**Responsibilities:**

* Created Mule Flows using End Point Connectors & Components using **Mule ESB** to integrate client/server systems.
* Implemented integration flows using **Mule AnyPoint** Studio to connect to **REST, SOAP** service, Oracle Database.
* Developing flows / orchestrations for integrating the components written on top of different internal platforms using **Mule ESB** and **ActiveMQ**.
* Experience in integrating Cloud applications like **SFDC**, Workday & Intact using **MuleSoft ESB**.
* Experience in integrating of different systems that includes Data Base, JMS.
* Involved in Transformations using Data Weave To transform data from one format to another format using **Mule ESB**.
* Involved in creating http inbound & outbound flows and orchestration using **Mule ESB**.
* Deployed Mule Applications on **Mule 3.9.2** On-Premise through **MMC** and managed the server deployments.
* Worked with MuleSoft Anypoint **API** Platform on designing the **RAML** for implementing **REST API'**s
* Implemented **RAML** files for different entity creations and respective associations.
* Implemented and used Web Services with the help of **WSDL** and **SOAP** to get updates from the third parties.
* Used **Mule soft logger** for logging and debugging of the application.
* Business requirements analysis by interacting with the Lead/Architect.

**Environment:** Mule ESB 3.9.2, Anypoint Studio 6.6, ActiveMQ 5.15, SOAP/Restful Web services, XML, Oracle11g, MMC, CloudHub, Log4j, Postman.

**Project#1 OCT 2015-NOV’ 2017**

**Role: Technical Analyst**

Roles &**Responsibilities:**

**In Archiving:**

* Has good knowledge and experience in all Archiving Processes.
* Good at searching Patches with in dates from Oracle Site.
* Good at setting settings in Oracle, PeopleSoft and SAP websites to downloads required patches.
* Good knowledge on all Family Products of EBS.
* Good Knowledge in Oracle, SAP Archiving process.
* Updating Excels with locked Patches.
* Solving Technical issues which team facing.
* Interacting with IT Team for IT related Issues.
* Active interaction with team member’s and team lead in review meetings to evaluate the progress and performance.

**In IOC-Archive Admin Support**

* Creating MOS account for Oracle and SAP ID’s.
* Adding CSI in Oracle site and getting products approved as per the clients requirement and in SAP checking required authorizations available for archive.
* Preparing decks for Onboarding client process
* Preparing Pick list and resolving issues.

**In Archive Transfer Team**

* Preparing option letters for the client to choose delivery option to transfer data from Rimini Street to Client In-House system.
* Comparing archive by using Beyond Compare tool to validate to archive while transferring the data from AWS to S3 backup.
* Validating the client listing with our listing by using ARCHCOMP tool & DOS commands for verifying that archive is successfully transferred to client location so data is not missing while transferring.
* We need to send all the missing files to client by mail or copy it to Excel for creating pivot table for showing it to client that these are the patches that are missing while transferring the archive. And follow-up the client to transfer the missing files.

**Personal Information:**

**Name** : Venkatesh S

**Father Name** : Edukondalu

**DOB** : 19-07-1993

**Languages** : English, Hindi, Telugu

**Declaration:**

I hereby declare that all the information provided is true to the best of my knowledge and belief.

 Thanks, Venkatesh S