**SHARATH.G**

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# Summary

* Working as an IT consultant from 3**+** years of experience in end to end implementation of enterprise application integration solutions using **Mule ESB** Platform.
* Extensively worked on Mule ESB, Any point studio, API Kit, Flow and various Connectors.
* Extensively used Mule Components that include Data weave, File Transport, SMTP Transport, FTP/SFTP Transport, and JDBC Connector.
* Hands-on Experience in using Mule Connectors like FTP, FILE.
* Developed Mule flows to integrate Data from various sources into Database from ActiveMQ topics and queues some transformations were also done at the Integration Layer.
* Configured different Mule Connectors like HTTP/HTTPS, Database and Sales force.
* Experienced trouble shooting Mule ESB, including working with debuggers, flow analyzers and configuration tools.
* Extensive experience in Designing, Developing and Managing API’s using Mule API Gateway.
* Experience on of all phases of SDLC and strong working experience of AnyPoint Platform.
* Working on Transformation Tools like Data Weave (DWL) and Mule Connectors.
* Hands-on experience with open source tools such as GitHub and Jenkins.
* Experience and understanding of **REST and SOAP** Web Services.
* Experience in REST API Development using RAML.
* Experience in working in Agile/scrum methodologies.
* Good experience in Any Point Studio.
* Strong knowledge and hands-on experience in documenting and designing REST API's using RAML File.
* Good Experience in Design and Implementation.

**Experience Details:**

* Integration Engineer at Tata Consultancy Services, Mumbai Nov 2016 – Till Date

**Technical Details:**

* + ESB Technologies : Mule ESB, Any Point Studio, RAML.
  + Operating System : Windows
  + Web Services : SOAP, REST
  + Testing/Logging tools : MUnit, SOAPUI,POSTMAN.
  + Version Controller Tools : GitHub, SVN
  + Continuous Integration : Jenkins
  + Programming Skills : SQL

# Experience

**Client: Zurich insurance Group** Dec2017- Present

Claim Center is a platform capability in Home and Auto Insurance Space of Zurich insurance Group to Route the request from various source system to internal services, transforming the user request in service specie format, move the large size files from the Zurich Insurance Group network to other third party network and other lines of businesses such as Corporate Insurance, Health etc. And vice versa with assured delivery and most secure manner using Mule ESB

**Roles and Responsibilities:**

* Mule ESB experience in implementing Enterprise Application Integration (EAI) using Mule Server 3.9
* Created inbound and outbound flows as well as transformations and orchestrations by using Mule ESB
* Experience in various Mule Connectors such as HTTP, HTTPS, File, SFTP, VM, JMS.
* Identify, analyze and develop interfaces and integration flows using Mule ESB and Any point Studio.
* Strong application integration experience using Mule ESB with connectors, transformations, Routing, Active MQ, JMS.
* Hands on experience in Mule Soft Expression Language (MEL) to access payload data, properties and the variable of Mule Message Flow.
* Involved in exposing, consuming Web services like SOAP and Restful (JSON) Web services.
* Hands on experience in transformations using Data-Weave (DWL).
* Involved in Mule Soft API Development using RAML.
* Participated in daily SCRUM meetings and was involved in requirement analysis.

**Environment:**

Mule ESB, ActiveMQ, AnyPoint Studio, GIT, MUnit, SOAPUI, Jenkins, Postman.

**Client: Net.Orange** Jan-2017 to Nov 2017

cOS is an SOA based healthcare platform. It exposes rich functionality specific to healthcare domain through Rest services. cOS uses a Request-Response architecture. The essential mode of communication with cOS is through json over https. An external applications can call cOS through json request and will return the json response.

**Roles & Responsibilities:**

* Involved in Development of Monitor Vital Signs Module.
* Involved in Development of patient medication module.
* Involved in Development of Doctor View module.
* Involved in Development Allergy Service Module.
* Involved in alerts and notification service Module.

**Environment:**

Java,Spring Boot,Maven, GIT, Jenkins, Postman,Tomcat

## (SHARATH.G)