**Harish Alladi**

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**Professional Summary**

* Having 3 years in Enterprise Application Integration Solution using Mule ESB.
* Experience in Mule Soft i.e. Implementation of interfaces using Mule ESB and Mule API, MuleSoft Anypoint Platform.
* Experience and understanding of Web Services (REST).
* Good Experience in connectors like HTTP, File, JMS, DATABASE.
* Having Good exposer in creating Restful API using RAML.
* Hands-on experience with agile development tools such as GitHub and Maven.
* Experience in Data weave Language (DWL) for mapping and Transforming Data across Mule.
* Good hands-on experience using Mule Anypoint Studio, Cloud Hub, RAML, API Management.
* Having good knowledge in Batch processing in mule for process bulk Data.
* Prepared Test cases and Testing Application using, postman and SOAP UI.
* Extensively used error handling On-Error Continue, On-Error Propagate and Try Catch Scope and Global Error Handling.
* Having good experience in Ticketing Tools like Service Now.
* Having good experience in Scheduling Tools like Autosys.
* Having good experience in Incident management and Service Requests.
* Committed Team player with interest and zeal to learn new skills and technologies.
* Ability to work hard and work smart.
* Strong Communication, Organizational and Interpersonal Competencies along with Detail-oriented and problem-solving skills in the technology arena.

**Work Experience Summary**

* Working as a MuleSoft Developer in **NTT DATA**, Hyderabad from NOVEMBER 2017 **– Till Date.**

**Technical Skills**

**ESB Technologies** : Mule ESB, RAML, Any Point Platform

**ETL Tool**  : Abinitio

**Web Services** : REST

**Database**  : MySQL, Oracle

**Scheduling & Monitoring tool** : Autosys

**Source Control Systems** : Git Hub, SVN

**Messaging System**  :  Active-MQ, JMS

**Project 1**

Project Name : **NATSTEEL**

Role : MuleSoft Developer

Environment : JDK, Anypoint Studio, Mule Runtime 4.x, Jenkins, MySQL, CloudHub.

**Description:**

Natsteel integration is all about Integrating internal goods ,management and CRM systems that are managed and run by NATSTEEL. ALL 108 interfaces that integrated By Mule ESB middlewear are run developed using mule 3 version

**Responsibilities:**

* Developed end to end orchestrations to integration Relgo JDE.
* Development of mule flow configuration files.
* Developed and managed external properties file.
* Developed API Kit using RAML files for purchase Orders, payment and actuals resources with POST operations.
* Deployed and managed APIs in CloudHub using Jenkins.
* Involved in applying security scheme to APIs.
* Involved in applying Test Driven Approach using MUnit.
* Involved in applying exception handling mechanism to both API and Poller.

**Project 2**

Project : **HERTZ**

Role : MuleSoft Developer

Environment : JDK, Any point Studio, Mule Runtime 3.9, RAML 1.0, SFTP.

**Description:**

Whether renting a car for your business enterprise or vacation, Hertz has a wide range of luxury, sports, and hybrid vehicles available to meet every car rental need. Take your pick of a Porsche, Ferrari, Lamborgini, Aston Martin, Tesla and more. Check out our entire range of Hertz Collections (special range of cars) and reserve your model. Enhance your driving plan with Hertz Never Lost navigation and let Sirius XM Sate lite Radio be the soundtrack to your road trip.

**Responsibilities:**

* Identify, analyze and develop interfaces and integration flows using Mule ESB and Any point Studio.
* Involved in exposing, consuming Restful Web services.
* Involved in Implementation of interfaces using Mule ESB and Mule API, MuleSoft Anypoint Platform.
* Extensively worked on different Mule Connectors, Web Service Consumer, Http, File, DB etc.
* Involved in preparing the Property files in Global declaration for different environments.
* Involved in developing different exception strategies.
* Involved in Mule soft API Development using RAML.
* Involved in transformations using Data weave Language (DWL)
* Prepared Test cases and Testing Application using, postman and SOAP UI.
* Involved in fixing the defects raised by the testing teams.
* Involved in Messaging (JMS), Web API - SOAP, REST and authentication methods such Basic OAuth.
* Deployed Application in Cloud Hub using Any point platform.
* Used Git hub, Maven and for application build and deployment.

**Project 3**

**Project : DTAX**

**Role : Developer**

**Environment : Ab Initio 3.1.7, DB2, Oracle and Unix**

**Description:**

GFTS is critical application which is financial calculation for the consolidated financial records and referential data from the various applications that are stored in Citigroup’s books and records data and generating the reports to end users. Tampa Ledger (TGL), North America Consumer Bank Ledger (NACB) and PeopleSoft Ledger. This system provides functionality to support state/local, international, mergers & acquisitions related tax planning. Provide gross proceeds related data to assist the Citigroup Corporate Tax department in state/city tax compliance and tax planning for all legal entities under the Markets & Banking business.

**Responsibilities:**

* Executing the JCL scripts Converted into AI Graphs.
* Doing the enhancements in converted graphs with the support of AI Support.
* Accessing the DB2 data for extract the tables.
* Doing enhancement for existing plans by adding some graph/plan tasks.

**Educational Qualification**

* **Bachelor of Engineering (BE) from** from Sree Dattha College of Engineering (JNTUH), Hyderabad, 2014.

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