# TK K

Mulesoft Developer, 4+ years experience
Benglore, India
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I'm Mulesoft Certified Developer I have worked two projects and followed by api led architecture create threee layer architecture created exp and process and system apis I have integreted salesforce database and file system process layerwrite the main bussness logic and ingreted system layer

**INDUSTRIES:** Telecommunication

## TECHNICAL SKILLS

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|---|---|
| • Mulesoft | 3 years & 9 months |
| • Anypoint Platform | 3 years & 9 months |
| • cloudhub | 3 years & 9 months |
| • anypointstudio | 3 years & 9 months |
| • kafka | 2 years |

## SOFT SKILLS

Mulesoft, AnypointPlatform, raml, dsdl, github, salesforce Integretion, database, Cloudhub, bitbucket, runtime Manager, cloudhub2.0, Sap Integretion, Anypointstudio, postman

## PROJECT DETAILS

• Aria April-2023 - July-2023

Project Description: 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 to Live Environment. Designed and developed APIs using API Manager. Added new APIs by importing from existing exported API configuration file. Created new mule integration flows for new applications using Design Centre. Extensively used Mule Components that include Data Weave, FTP/SFTP. Configured different Mule Connectors like HTTP, Database. Designed and developed enterprise services using RAML, REST based APIs and deployed to portals. Configuring the Mule process for fetching the data from topic and makes web service calls to the middle tier o Mule ESB for processing and put the data on the Cloud hub. Used GIT as version controlling tool and maven for Building and deployed Application to Mule On cloud. Performed integration with other sub-systems through JMS, XML and XSL using Mule ESB. 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. Deployment into Cloudhub.

Responsibilities: Extensively used Mule Components that include Data Weave, FTP/SFTP. Configured different Mule Connectors like HTTP, Database. Designed and developed enterprise services using RAML, REST based APIs and deployed to portals. Configuring the Mule process for fetching the data from topic and makes web service calls to the middle tier o Mule ESB for processing and put the data on the Cloud hub.

Technologies: Mulesoft

Industry: Telecommunication

• AttSmassSnow September-2024 - January-2025

Project Description: Worked in Design, Development and Deployment activities of Mule APIs. Understand requirements from the business by reviewing the functional design. Implemented system, process, experience layers as part of API implementation. Maintain the API assets in API Manager. Development of interfaces using Mule ESB. Design & develop REST services using API RAML. Consumed SOAP web services using Web service consumer component of Mule. Implemented exception handling to handle the exceptions in the flows. Tested our integration services using postman.

Responsibilities: Worked in Design, Development and Deployment activities of Mule APIs. Understand requirements from the business by reviewing the functional design. Implemented system, process, experience layers as part of API implementation. Maintain the API assets in API Manager. Development of interfaces using Mule ESB. Design & develop REST services using API RAML. Consumed SOAP web services using Web service consumer component of Mule. Implemented exception handling to handle the exceptions in the flows. Tested our integration services using postman.

Technologies: Mulesoft

Industry: Telecommunication

## EMPLOYMENT HISTORY

• Mulesoft Developer February-2023 - February-2025

Description: Worked in Design, Development and Deployment activities of Mule APIs. • Understand requirements from the business by reviewing the functional design. • Implemented system, process, experience layers as part of API implementation. • Maintain the API assets in API Manager. • Development of interfaces using Mule ESB. • Design & develop REST services using API RAML. • Consumed SOAP web services using Web service consumer component of Mule. • Implemented exception handling to handle the exceptions in the flows. • Tested our integration services using postman.

## CERTIFICATION

• Mulesoft certified Developer Level-1 by Salesforce 2024

• Mulesoft certified Developer Level-2 by Salesforce 2024

## EDUCATION

• Bachelors degree in Computers from SVU 2017 - 2020

## LANGUAGES

• English - native

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