

K SANDHYA RANI

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MULESOFT DEVELOPER



Professional Summary:

- Having around **4.5 years** of total experience in which **around 1.5 years** is in development of enterprise application integration projects using Mule ESB and Anypoint Studio. Earlier was working as a senior process executive in apple project.
- Have extensive experience in all the phases of Software Development Life Cycle (SDLC) including Requirements Gathering, Analysis, Design, Development, Testing and Deployment.
- Have experience working with Anypoint Platform Design center, Anypoint Studio, Runtime Manager, API Manager and Anypoint Exchange.
- Well versed in using Mule ESB Anypoint Studio, Anypoint Cloud-Hub.
- Strong Experience in API Led connectivity with System, process, and Experience APIs.
- Worked on developing APIs & Integrations using HTTP Request, Amazon S3, Email, File, FTP, SFTP, Database, VM, Service Now and Cloudhub connectors etc as per project usage.
- Having good experience to deploy Mule ESB application in **Cloud HUB/On-Perm** Environment

Work Experience:

- Working as a **Developer** in **Accenture** from **March 2021 to till date**
- Worked as an **Analyst** in **GlobalLogic** from **October 2019 to Feb 2021.**
- Worked as Technical Support in Tech Mahindra from April 2018 to Aug 2019

Certification(s):

- **Mulesoft Certified Developer (Mule4).**

Educational Qualifications:

B.Tech from KALLAM HARANADHAREDDY INSTITUTE OF TECHNOLOGY , 2017

Technical Skills:

- **ESB Technologies:** Mule ESB 4.x, Any point Studio 7.x, Any point Platform/Exchange, RAML, Cloud Hub.
- **Programming Languages:** C, Basics of Java
- **Web Services:** Restful API, XML, JSON, WSDL.
- **Databases:** MySQL.
- **Operating Systems:** Windows
- **Tools:** Maven, JIRA, Postman, Git, Confluence

Projects Handled:

Project#1	
Client	PMI
Role	Developer
Environment	Any point Studio, Mule Runtime 4.x, RAML 1.0
Team Size	15-20

Project Description: PMI works for amazon web services. Here we create new API'S and update the RAML code. Modify the existing API'S as per the client requirements.

Responsibilities:

- ✓ Created Mule Flows using End Point Connectors & Components using Mule ESB to integrate Client/server systems.
- ✓ Developed RAML for REST API using Design center.
- ✓ Extensively used Mule components like HTTP, JMS, SMTP Transport, Database, WSC and Dataweave.
- ✓ Involved in converting data formats such as XML and JSON by using Data weave.
- ✓ Worked with MuleSoft AnypointAPI Platform on designing the RAML for implementing REST API's.
- ✓ Used Database connectors to connect with respective systems using Mule ESB.
- ✓ Extensively used Mule Debugger to debug the xml flows and wrote Munit test cases using features like mocking, and assert conditions based different sets of data.
- ✓ Experience in Deploying/Managing Mule flows to Cloud Hub.

Project#2:	
Client	OBMS
Role	Mulesoft Developer
Environment	JDK, Any point Studio, Mule Runtime 4.x, RAML 1.0
Team Size	6

Project Description: OBMS Bank seeks to create a suite of reusable APIs to drive the banking business. The vision is to expose all a suite of APIs to be used as defined in the Open Banking Project. The APIs can be consumed by any of the third-party organizations identified by OBMS as appropriate to access the bank's data.

Roles & Responsibilities:

- ✓ Created Mule Flows using End Point Connectors & Components using Mule ESB to integrate Client/server systems.
- ✓ Developed RAML for REST API using Design center.
- ✓ Extensively used Mule components like HTTP, Database, WSC and Dataweave.
- ✓ Involved in converting data formats such as XML and JSON by using Data weave.
- ✓ Used APIKIT Router to generate flows based on the RAML.
- ✓ Extensively used Mule Debugger to debug the xml flows and wrote Munit test cases using features like mocking, and assert conditions based different sets of data.
- ✓ Experience in Deploying/Managing Mule flows to Cloud Hub.
- ✓ Used Anypoint Platform to deploy application to the Runtime Manager.

Tools/Environment: Mule ESB 4.x, Any point Studio, Any point Platform, RAML, ActiveMQ, SOAP UI, Cloud Hub, JIRA, Postman

Project#3	
Client	Illinois Health care and Family services
Role	Analyst
Environment	JDK, Any point Studio, Mule Runtime 4.x, RAML 1.0
Team Size	5

Project Description: The Illinois Department of Healthcare and Family Services (HFS) is responsible for providing healthcare coverage for adults and children who qualify for Medical aid, and for providing Child Support Enforcement services to help ensure that Illinois children receive financial support from both parents. The Data Support Section of the bureau is charged with handling diverse requests for data assistance from both inside the agency and outside.

Roles & Responsibilities:

- ✓ Installation, configuration and maintenance of MS SQL Server 2005/2008.
- ✓ Creating users and implementing to the permissions to the users.
- ✓ Performing the database up gradations from lower version to higher versions and database refreshes from production to development.
- ✓ Monitoring disk space, monitoring performance using both System Monitor and Profiler.
- ✓ Backing and Restoring of Databases.
- ✓ Maintained Database Authentication modes, Creation of user, Configuring permissions and assigning roles to users.

Project#4	
Client	Apple
Role	Analyst
Team Size	8

Responsibilities:

- ✓ Reviewing and advising the development of annotation project strategies, interfaces, and guidelines, as well as the evolution of new ontologies
- ✓ Understanding how Natural Language Processing integral to virtual assistant AI technology
- ✓ Monitoring and managing individual annotator performance metrics (accuracy, throughput) to provide feedback and guidance for improvement .