# Naveena Y

Mulesoft Developer, 8+ years experience
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To make contribution to the organization to the best of my ability and to develop new skills and share my knowledge while interacting with others and achieve new height.

**INDUSTRIES:** Consumer Goods and Services, Telecommunication

## TECHNICAL SKILLS

| | |
|---|---|
| • anypoint studio | 4 years & 2 months |
| • Anypoint Platform | 4 years & 2 months |
| • JSON | 4 years & 2 months |
| • Github | 4 years & 2 months |
| • Bit Bucket | 4 years & 2 months |

## PROJECT DETAILS

• : CONCUR-SMART EVENT INTEGRATION

Project Description: Concur to SE integration will allow the end users to access PINC functionalities with in Concur which will optimize the process steps and improvise the end user productivity. JDA interacts with MuleSoft using APIs and MuleSoft integrating with PINC using AWS SNS & SQS

Responsibilities: Identify, analyze and develop interfaces and integration flows using Mule ESB and Anypoint Studio Building the mule ESB flows using Anypoint Studio Involved in Mule soft API Development using RAML & Involved in adding validation in RAML file. Implemented transformations using Dataweave Language (DWL) Implemented in MuleSoft Anypoint API platform on designing and implementing Mule APIs Consumed RAML based RESTful Web services, SOAP Web services for Mule ESB Extensively worked on Mule Connectors Worked with Database operations in oracle Extensively used error handling Catch Exception Strategy, Reference Exception Strategy, Choice Exception Strategy and rollback Exception Strategy Prepared Test cases and Testing Application using MUnit and SoapUI Implemented Mule 4 error handling. Involved in CI/CD Jenkins pipeline deployment

Technologies: Mule 4, Any point studio, Anypoint Platform

Industry: Consumer Goods and Services

• : SFCC-NETSUITE INTEGRATION

Project Description: Hutchison is Australia's leading telecommunications and technology company, offering a full range of communications services and competing in all telecommunications markets. Mule will pull the Telecom customer data from SFCC and inserting into NETSUITE and the architecture pattern is pub sub
Responsibilities: Involved in requirement gathering session to understand the functional specifications and Business requirements. Designing Integration solutions tailored to an organisation need this Involves understanding business requirements selecting appropriate Mulesoft components and crafting an architecture that ensuring scalability, flexibility, and security Preparing Solution, Technical and SOP design document as per requirement. Implemented RAML files for different entity creations and respective associations. Created Mule interfaces for efficient implementation of integration scenarios using various connectors, filters, components, scopes with MuleSoft. Implemented parallel for each scope to process the common business functionalities and transformation on each objects in the fetched collections Performing performance testing internally based on Volumetric analysis Created HTTP inbound & outbound flows, routing, orchestration, transformations. Accessed various attributes, Payload and variables in and across Mule Message Flows to perform business operations like logging the error event. Implementation of Data Transformation using Dataweave, Routing and Data Validation Hands on in exposed & consumed REST full/ SOAP webservices in MULE ESB. Experience in Mule Soft AnyPoint Platform on designing and implementing Mule APIs. Developed Munit flows for unit testing and achieved 95 % of coverage throughout the project Implemented Mule 4 error handling. Involved in CI/CD Jenkins pipeline deployment.
Technologies: Mule 4, Any point studio, Anypoint Platform
Industry: Telecommunication

## EMPLOYMENT HISTORY

• Mulesoft Developer November-2020 - March-2025

Description: i have worked with end to end

## EDUCATION

• Bachelors degree in eee from jntuk 2013 - 2017

## LANGUAGES

• English - intermediate

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