

DORADLA VENKATA SAI DEEP CHAND

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EXPERIENCE SUMMARY

- Around 3 years of professional experience in software systems analysis, design, and development in agile.
- Good exposure to each of the phases of the Software Development Life Cycle, developing projects from stage of concept to full implementation.
- Hands-on experience in MuleSoft, Munit framework, XML, Maven, Git, CICD, Database, Jenkins, and Agile.
- Code review before committing to the mainstream forum and conducting code review of a few projects.
- Good experience in designing RAMLS In Anypoint Platform and developing API Portals to document the APIs.
- Develop scalable, reliable, reusable APIs using the API-Led connectivity approach. Worked on various components in studio-like Salesforce, Database, File...etc.
- Experience in building Mule Flows, Scopes, Error Handling strategies, Validation, Transformation, and Flow controls.
- Created proxy application for API project and Applied Security policies for the API's in any point platform.
- Good exposure to Continuous Integration and Delivery tools surrounding the Anypoint Platform. Used CI/CD tools like Jenkins, GitHub, Maven, AWS, and Gitlab.
- Strong team player. worked on projects with different team sizes.
- Successfully led projects and trained the team members in getting them productive quickly.
- Strong communication skills with an ability to grasp new things quickly.

EDUCATIONAL QUALIFICATIONS

- B.Tech in Computer Science, Parul University, Gujarat with 8.95 CPGA. (2022 Batch)
- XII in MPC, Sri Chaitanya, Vijayawada with 94.6%. (2018 Batch)

CERTIFICATIONS

- Mulesoft Certified Developer - Level 1 (MCD L1).
- MuleSoft Certified Integration Associate (MCIA).
- Mulesoft Certified Developer - Level 2 (MCD L2).
- API Designer (API Academy).
- ML Building Blocks : services and terminology from AWS Training & Certification.
- Python Certification from Udemy.
- AWS DeepRacer: Driven by Reinforcement Learning from AWS Training & Certification.
- Python for beginners from Udemy.

TECHNICAL SKILLS

Operating Systems	Windows 7/8/10.
Tools	MuleSoft Anypoint studio, Anypoint Platform, Postman, ARC, API Manager, Design Center, Exchange, Runtime Manager, Jupyter Notebook, PyCharm, JDK.
Web	Http, Https, Rest, XML, JSON.
CI / CD	Maven, Jenkins, AWS, Github, Gitlab.
Databases	My SQL, Xampp, Remotemysql.
Languages	Python, Java

PERSONAL PROJECTS

- Covid 19 Data Analysis Using Python - Final year project.
- Railway Reservation System using HTML.

PROJECT EXPERIENCE

NTT Data. Hyderabad

14th October 2021 to Till date

1. Project: Internal Project 1

Duration: May 2022 - Dec 2022

Role: Mulesoft Developer

Team Size: 5

Responsibilities:

- To study API docs and understand the problem statement.
- Involved in requirement analysis, design, and maintenance of the code.
- To develop the code and unit testing.
- Working on API development and Bug fixes for different Microservices responsible for interaction using MuleSoft.
- Worked with disciplined agile methodology.
- CI/CD pipeline and involved in deploying the code in the Github environment.
- To develop error handling for connectivity tests and all scenarios.
- To develop demos in anypoint platform design center and anypoint studio for each operation.

Environment: MuleSoft Anypoint Studio, Mulesoft Anypoint Platform, Postman, Github.

2. Project: Externalize logs (Client Project)

Duration: Feb 2023 - July 2023

Role: Mulesoft Developer

Team Size: 3

Responsibilities:

- To study API docs and understand the Datadog and dynatrace functionalities.
- Build and configure applications to meet Business Process and application requirements.
- Creating Test evidence documents and making High-level architecture diagrams for the project.
- Deliver the code to the execution team.
- Assist other Mule ESB Developers in their development and deployments in various phases.

Environment: MuleSoft Anypoint Studio, Anypoint Platform, Postman, Access Management, Datadog, Dynatrace.

3. Project: Sikka to Azure (Client Project)

Duration: Sep 2023 - Feb 2024

Role: Mulesoft Developer

Team Size: 3

Responsibilities:

- Involved in Application Build, Deployment and Enhancement process.
- Collecting business requirements, analyzing business requirements, analyzing business process flows, and analyzing integration requirements related to business at a high level and detail level.
- Created Mule ESB flows using Mule Studio, performed payload transformation & used middleware frameworks for routing the messages to appropriate systems(Sikka to Azure).
- Created flows, sub-flows and private flows to create an effective Integration process between end systems.
- Consumed REST Web Services for Sikka and azure blob storage.
- Ensured data consistency while merging data from different sources and Performs Unit Testing and End to End Testing.
- Used github as a scm tool and logs are externalized to splunk.
- Attending agile status calls, communication to Clients and On-site team members.

Environment: MuleSoft Anypoint Studio, Anypoint Platform, Postman, Sikka, Azure, and github.

4. Project: Salesforce to Epicor (Client Project)

Duration: March 2024 - Jun 2024

Role: Mulesoft Developer

Team Size: 3

Responsibilities:

- Analyzing the client's business strategy and determining system architecture requirements to achieve business goals.
- Collecting business requirements, analyzing business requirements, analyzing business process flows, and analyzing integration requirements related to business at a high level and detail level.
- Created Mule ESB flows using Mule Studio, performed payload transformation & used middleware frameworks for routing the messages to appropriate systems.
- Transformations using Dataweave to transform data from one format to another format using Mule ESB.
- Extensively used Mule Connectors which include File, HTTP, and Salesforce.
- Having good knowledge and hands-on experience in designing REST APIs using RAML.
- Involved in presentations and ongoing communications with stakeholders.

Environment: MuleSoft Anypoint Studio, Anypoint Platform, Postman, Salesforce, Epicor.

5. Project: Salesforce to Salesforce(Client Project)

Duration: April 2024 - Till date

Role: Mulesoft Developer

Team Size: 3

Responsibilities:

- Participated in the entire SDLC, including requirements gathering, design, development, testing, and deployment of integration solutions.
- Developed integration flows to connect cloud-based applications, utilizing MuleSoft ESB and connectors such as HTTP and Salesforce.
- Applied DataWeave for data transformation, ensuring precise data mapping and consistency across multiple systems.
- Engaged in design reviews and code walkthroughs to guarantee the quality and scalability of the developed solutions.
- Collaborated closely with the QA team to create test cases and conduct integration testing, ensuring the accuracy and reliability of the solutions.

Environment: MuleSoft Anypoint Studio, Anypoint Platform, Postman, Salesforce..

ACHIEVEMENTS

- Awarded Ace award, Apihana award, and Kokua Award for outstanding performance in the organization.
- Received Raving review award from client for worksighted.
- Conducted informative weekly knowledge sharing sessions on various topics.
- Received Most valuable player award in second quarter 2023.

HOBBIES

- Listening to music, Watching news, playing badminton.

DECLARATION

I hereby declare that all the information given above is true and correct to the best of my knowledge.

Date: 29-Aug-2024.

Place: Kondapi.

DORADLA VENKATA SAI DEEP CHAND.