

MOHANA NAGA SAI SUMANTH KATHERA

Mobile: +91- 81439 45822 | Email-id : mohanasai.sumanth@gmail.com | Date of Birth: 23/08/1997

Linkedin: [mohanakathera](#)

Hyderabad TG, 500091

OBJECTIVE

To leverage my extensive experience in MuleSoft integration and leadership skills to lead and empower a high-performing integration team. I am committed to optimizing processes, enhancing system connectivity, and delivering seamless integration solutions that drive efficiency, innovation, and business growth.

ACADEMIC QUALIFICATION

QUALIFICATION	INSTITUTE	YEAR	CGPA/ %
B.Tech(CSE)	VR Siddartha Engineering College, Andhra Pradesh	2018	8.77
Intermediate	Sri Chaitanya junior college, Vijayawada	2014	95.8%
CLASS X(SSC)	Sri Gowtham High School, Vijayawada	2012	9.5

TECHNICAL SKILLS

- Working experience on both mule 3 & mule 4 applications.
- Proficient in dataweave 1.0, 2.0 and skilled in managing Anypoint Platform (cloudhub).
- **Website Designing:** HTML5, CSS3.
- **Programming – IDE:** Visual Studio code, Atom, Anypoint Studio.
- **Programming Languages:** C, Java, Python.
- **DEV Tools :** Gitlab, Github, Bitbucket, Source tree, Jira, Postman, Jenkins.
- **Scripting languages:** JavaScript, ReactJS, Redux, ECMA, NodeJs.
- **Database Management:** Oracle 12c, MongoDB.
- **Operating System:** Windows, Linux.

CERTIFICATIONS:

- Mulesoft Integration Associate
- Mulesoft Certified Developer (level-1)
- Mulesoft Certified Developer (level-2)
- Solace Certified Developer Practitioner
- Solace Certified Solutions Consultant
- AWS Certified Developer – Associate

ACHIEVEMENTS:

- FY'23 ATCI NA Pinnacle Awards – Accenture
- Lead with excellence, confidence, and humility Award - Accenture
- Certificate of appreciation - INSTA AWARDS Infosys
- 4x Respect for the Individual – RECOGNIZE Accenture
- Best People – RECOGNIZE Accenture
- Client Value Creation Award – Accenture
- Maitree Prize - TCS

PROFESSIONAL EXPERIENCE

- **Accenture, Hyderabad**
Profile: AD. Senior Analyst
Duration: (Sep 21 – till now)
Job Role: Mulesoft Senior Developer & Team Lead
Clients: Bridgestone & Mars
- **Infosys, Hyderabad**
Profile: Associate Consultant
Duration: (Feb 21 – Sep 21)
Job Role: Mulesoft Developer – EAISAPI
Client: Roche Pharmaceuticals
- **Tata Consultancy Services, Hyderabad**
Profile: Systems Engineer
Duration: (Sept-18 – Jan 21)
Job Role: Mulesoft Developer – Technology Business Unit.
Client: ARM Holdings plc

PROJECTS:

- I've worked with different clients operating in healthcare, retail & manufacturing domains.
- Solution Architecture proposals for various complex integrations.
- Solace connectors poc & deployment to Azure cloud for solace-event mesh usecase
- Reusable templates preparation that includes default connector configuration for highly reused third-party systems like SAP, IBM MQ, Solace pubsub etc.
- Mulesoft SME support for developers to resolve their issues & help with on-time delivery.
- I've worked in integration projects with popular systems like Archer, Bitsight, Onetrust, s4hana, MDG, GRD, ATLAS & various custom applications specific to client.

Project : GEP Smart to S4hana Integration

APIs Developed : GEP PurchaseOrders Process, GEP PurchaseOrders System

Synopsis: I've developed integration between "GEP Smart" systems and "S4hana" systems. This integration performs CRUD operations on s4hana BAPI services of Purchase Orders, Service Entries, Requisition Items. Data transformations, build performed according to mapping specifications and business requirements.

Key Responsibilities:

- Designing RAML according to organizations policies.
- Interacting with other teams to discuss on data and authorization requirements.
- Worked on s4 cloud connector to connect with BAPI services.
- Complex orchestration is simplified and separated for reusability among multiple flows.
- Configuring policies for IP whitelisting, certificates etc.
- Build and Deploy the applications using bamboo pipeline to cloudhub.

Technical Skills:

- bitbucket, Anypoint Studio, Dataweave Transformations, Maven, S4 cloud connector, Postman, bamboo

Project : MDMS to S4hana Integration

APIs Developed : MDMS Process Batch, MDMS Product System API

Synopsis: I've developed integration between "MDMS" and "S4hana" systems. This integration update s4 custom tables in batches based on recent updates in MDMS tables. Data transformations, build performed according to mapping specifications and business requirements.

Key Responsibilities:

- Designing RAML according to organizations policies.
- Interacting with other teams to discuss on data and authorization requirements.
- Worked on s4hana batch connector to update s4 custom tables in batches.
- Reusable flow is implemented to update multiple MDMS objects to update in s4hana.
- Configuring policies for IP whitelisting, certificates etc.
- Build and Deploy the applications using bamboo pipeline to cloudhub.

Technical Skills:

- bitbucket, Anypoint Studio, Dataweave Transformations, Maven, S4 batch connector, Postman, bamboo.

Project : Salesforce to SAP ECC Integration

APIs Developed : Salesforce Sales System API, Sap Ecc System API

Synopsis: I developed an integration between “Salesforce” systems and “SAP” systems. This integration helps to keep both systems in sync. Accounts, Products, Pricebook, exchange rates objects of salesforce are created/updated as per the business requirements. To ensure message reliability between both Sap & Salesforce system apis, I used anypoint messaging queues(mq).

Key Responsibilities:

- Designing RAML according to organizations policies.
- Interacting with other teams to discuss on data and business requirements.
- Developing applications according to platform guidelines.
- Writing munit test cases, configuring runtime properties, error handling.
- Configuring policies for IP whitelisting, rate limiting, throttling etc.
- Build and Deploy the applications using Jenkins jobs or manually to cloudhub.

Technical Skills:

- Git, Anypoint Studio, Dataweave Transformations, Maven, Java, Postman

Project : Salesforce to Fusion Integration

APIs Developed : Salesforce Sales System API, Fusion System API, SFDC fusion migration Process API

Synopsis: To perform Initial Load & Delta Load of data from Salesforce to Fusion Systems. For Initial loading of data, bulk api of salesforce is used to fetch data in chunks and inserted those data into fusion tables for reporting purposes. For Delta loads, Api is subscribed to the salesforce events and fetch the required data to push into fusion systems.

Key Responsibilities:

- Designing RAML according to organizations policies.
- Interacting with other teams to discuss on data and business requirements.
- Developing applications according to platform guidelines.
- Writing munit test cases, configuring runtime properties, error handling.
- Configuring policies for IP whitelisting, rate limiting, throttling etc.
- Build and Deploy the applications using Jenkins jobs or manually to cloudhub.

Technical Skills:

- Git, Anypoint Studio, Dataweave Transformations, Maven, Java, Postman

Project : Salesforce to Sharepoint Integration

APIs Developed: Contractmgmt Experience API, Contractmgmt Process API, ContractExpress System API, Sharepoint System API

Synopsis: The contracts created from Servicenow needs to be updated in the sharepoint user folder once all the approvals are completed. Oauth tokens are used to establish connection between third party systems like contract express, sharepoint and servicenow systems. Contractmgmt process handles all the business requests to update the servicenow with sharepoint document url.

Key Responsibilities:

- Designing RAML according to organizations policies.
- Interacting with other teams to discuss on data and business requirements.
- Developing applications according to platform guidelines.
- Writing munit test cases, configuring runtime properties, error handling.
- Configuring policies for IP whitelisting, rate limiting, throttling etc.
- Build and Deploy the applications using Jenkins jobs or manually to cloudhub.

Technical Skills:

- Git, Anypoint Studio, Dataweave Transformations, Maven, Java, Postman

Project: ARM Deal Evaluator

Synopsis: ARM Holdings PLC is a British Multinational software organisation and the world's leading semiconductor IP company. Deal Evaluator directly uses the customer and product master data, creating and updating the transaction in SAP directly. As the user navigates around the application, SAP is updated in real-time meaning data is always current, and ready for being moved through the rest of the sales process.

Key Responsibilities:

- Developed responsive SPA using HTML5, JavaScript and ReactJS, Redux.
- Adding new features to application & ensuring the deadlines are met.
- Interaction with multiple teams to gather their requirements.

Technical Skills: HTML5, CSS3, JavaScript, Redux, ReactJS, NodeJs, Webpack

Mulesoft Platform

Synopsis: ARM has a strategic vision of encouraging innovation, reducing risk, and delivering the service and product customers demand by embracing the API Economy. A foundational enabler in realising this vision is the concept of an 'Open API Platform'. The Open API Platform is designed to be an information exchange framework on which to manage enterprise data services and the execution of a strategic API program. The API microservices are hosted on Cloudhub(mulesoft).

Key Responsibilities:

- Deployment and management of platform owned APIs (~130) and SSL/TLS certificates.
- Adding new features to the APIs to meet the business requirements.
- Root cause analysis by conducting manual testing for individual endpoints.
- Maintenance of On-Premise servers and RCA for connectivity issues between Cloudmanaged and on-premise applications running on mule-runtime.

Technical Skills:

- Git, Anypoint Studio, Dataweave Transformations, Linux administration, Certificate generation

DECLARATION

I hereby declare that the above-mentioned information is correct up to my knowledge and I take the responsibility of correctness of particulars provided.

Date

(MOHANA NAGA SAI SUMANTH KATHERA)

