KALKI SAI KRISHNA KOMMISETTY

Bangalore | + 917386714444 | kommisettykalki@gmail.com

PROFESSIONAL SUMMARY:

Tata Consultancy Services Ltd   **2018 March - Till date**

System Engineer

- **Mule API Developer**, around 2.6 years of experience in IT industry in Software Development, Design analysis , Development of Web Application using Mule 3 & 4, Apigee, Web Services (SOAP, REST), HTML, Jenkins and XML.
- Good experience on Mulesoft including Mule ESB, Anypoint studio, API kit, API Gateway, Flow and various Connectors.
- Experience in designing, developing, managing APIs using Mule API gateway, REST & SOAP web services, RAML and use of connectors for integration.
- Ability to troubleshoot Mule ESB (debuggers/flow analyzers), deployment, tuning and experienced in using Transformers, Filters, Flow Control, splitters/Aggregators / Scatter- Gather.

TECHNICAL SKILLS:

- Mulesoft, Apigee edge, MySQL
- Mule 3.8.4, Mule 4, Mulesoft API Designer
- Apigee proxies, Swagger
- Maven, Postman, Soap UI, RAML 1.0, DataWeave, Munit
- SOAP, REST, HTML 5, CSS 3 and XML
- Jenkins.
- Bitbucket, Git

WORK EXPERIENCE:

Client: SPRINT, Kansas City, US   **2018 May - Till date**

Mulesoft DEVELOPER

Project Name: Sprint Digital

Title: SERVICE PLATFORM (MuleSoft and Apigee)

Description: Sprint is an American telecommunications company provides wireless and internet services. Sprint 4.0 digital involves complete redesign of sprint.com and mobile applications for faster and more digitalized experience to customers.

Team Size: 4

Roles and Responsibilities:

- Responsible for developing and analyzing Order Management APIs using Mulesoft and java.

- Work experience on OM projects during platform transformation and having understanding information sensitivity.
- Involvement in requirement analysis meetings and working on an application on agile development cycle with biweekly sprints, grooming and daily standup meetings.
- Developing the integration workflows using Mule ESB framework, Creating new schemas, examples and RAML for new API's Using Data Weaves (DWL) to write complex business logics, mapping and data transformation.
- Developing RAML schemas ad examples, Deploying RAML design in API designer to share with front end and other API-consumers
- Generating API flows and API kit router using RAML design.
- Implementing various transformers in Mule and designing custom transformations.
- Creating http inbound & outbound flows, routing, orchestration, transformations and Security of MULE ESB application using OAuth2
- Implementing Global exception strategy for all the packages which includes complex API's to achieve exceptional service and supporting of all integrations with proper error messages that including root cause identification and solution recommendation.
- Using Mule components to ensure the better performance of application such as scatter-gather, Async, transform message etc.
- Working closely with front end to resolve and design API's according to requirement and make them fully functional.
- Implementing Jenkins for Continuous Integration builds automated notifications.
- Working with Jenkins for version and source control.
- Generating munit flows for all end points/resources using API kit router and Writing possible test cases to cover success/failure scenarios.
- Testing API's using postman and soap UI.
- Exposing services through Apigee proxies using policies, shared flow, flow hook and other components.
- Creating API spec using Swagger and Testing API proxies using postman scripts.

Environments Used:

Mule ESB 3.8.4, RAML 1.0/0.8, Java, Anypoint Studio, Redis, REST, Git, DataWeave, MEL, MUnit, OAuth2, XML, WSDL, MAVEN, Postman, Soap UI, Jira, Windows OS.

Academic Details:

Qualification	Name of the Institution	Year	Percentage/CGPA
B.Tech	S.R.K.R Engineering College	2013-2017	7.33
Intermediate	Aditya junior college	2013	88.8%
SSC	Sri Kakatiya Merit School -	2011	81.3%

AWARDS AND ACCOMPLISHMENT:

- On the Spot Award - For the work done in NDA projects
- Best team award **-** For the good team work presented by the Sprint Payment Centre team in iconic launc

PERSONAL DETAILS:

- **Date of Birth** : 5th December 1995
- **Language** : Telugu, English and Hindi
- **Marital Status** : Married
- **Nationality/Religion** : Indian
- **Permanent Address** : SMR Vinay Fountain Head,
  1st Block, 4th Floor, D no: 404,
  Near Calvary Temple, Hydernagar – 500085
  Hyderabad, Telengana.