Contact

Bengaluru ( marathahalli )

**7032756586** (Mobile)

[**anil.kurapati5663@gmail.com**](mailto:anil.kurapati5663@gmail.com)

[www.linkedin.com/in/anil-reddy-](https://www.linkedin.com/in/anil-reddy-kurapati-205a98245?jobid=1234&lipi=urn%3Ali%3Apage%3Ad_jobs_easyapply_pdfgenresume%3B%2FY2f79raR2WVjvtlNN81pQ%3D%3D&licu=urn%3Ali%3Acontrol%3Ad_jobs_easyapply_pdfgenresume-v02_profile) [kurapati-205a98245 (LinkedIn)](https://www.linkedin.com/in/anil-reddy-kurapati-205a98245?jobid=1234&lipi=urn%3Ali%3Apage%3Ad_jobs_easyapply_pdfgenresume%3B%2FY2f79raR2WVjvtlNN81pQ%3D%3D&licu=urn%3Ali%3Acontrol%3Ad_jobs_easyapply_pdfgenresume-v02_profile)

Top Skills Mulesoft

SOA (Service-Oriented Architecture

OSB

RPA ( Blueprism , Uipath )

Peoplesoft

**Mluesoft**

Anil

Mulesoft certified | SOA | OSB | RPA | Peoplesoft Karnataka, India

# **Summary**

1. Mule Soft
2. SOA
3. Peoplesoft

* 7.1 years of experience in Mule 4 ESB, RAML, and DATAWAVE 2 Dev ops tools like Jenkin s, git.

SOA ,Java/J2EE technologies and REST & SOAP web services & Dev ops Aws cloud.

* Extensive Knowledge on Oracle Fusion Middleware products like BPEL Process Manager, Mediator
* 3.5 Years Mule experience
* Strong understanding on Mule soft API - Led platform architecture
* Hands on working capability with Mule Soft components, Mule Expression Language (MEL) workflow,

Any point Studio, Enterprise Service Bus (ESB), API Manger and RAML, REST, SOAP

* Exposure to Mule Soft Cloud-Hub and on -premise deployment models
* Experience in Software Development Life Cycle including analysis, design, development, deployment, documentation, implementation, integration and maintenance of web and Middle ware applications.

Create and manage dev ops ci/cd pipeline and deploy code and manage along with Aws cloud.

* Experience in Migrations from Mule 3 to 4 and developing interfaces in Mule 4 on On-premises and M unit test cases while developing.
* Experience in CI/CD pipelines of Git Lab, Git desktop & Jenkins ,Maven, source tree, bit bucket.
* Extensively worked in XML Module related technologies that includes XML, XSD, XSLT, and XPath.

•Good experience in RESTful services and tested with Postman and Advanced Rest Client tolls.

& REST (consume and implementations) that include several components like SOAP, WSDL, XSD.

•Extensively work on both Enterprise and Community edition of MULE ESB. Have an experience working Mule API manager and RAML. In-depth experience in CRM business processes like Account Management, Case Management.

•Experience in M Unit testing. Good experience on version management tools GIT, SVN and Clear Case.

•Experience in sending Mule Applications to Mule ESB and Mule Cloud Hub alongside involvement in arranging log and cautioning in Cloud Hub.

# **Experience**

Zek systems private limited

## Mule soft Developer

December 2019 - Present (3 years 2 months) Bengaluru, Karnataka, India

Project 1:

Client : Liberty Life Insurance Designation: Mule Soft Developer

* + Participated in all phases of Software development life cycle including development of technical

Requirements, testing, deployment and support.

* + Implemented various API's as per technical design specification using LED architecture.
  + Handled various kind files fixed width flat file, xml and JSON files.
  + Deployed API’s using CI/CD Azure Dev ops automation process.
  + Worked on Transformations using Data Weave 2.0.
  + Good exposure on Any point Platform components Design Center, Management Center,

Exchange

* + Responsible in developing integration workflows using Mule ESB framework, implemented Data

Weave and Data Mapper, and content-based routing using Mule ESB.

* + Implement error handling through exception strategies and generated exception in cloud
  + Coordinate in all testing phases and worked closely with Performance testing team to create a

Baseline for the new Application.

* + Design and Implement RESTFUL/SOAP Web Services using various data format (JSON, XML) to

Provide an interface to the various third-party applications. Project 2:

Client : Shoes for Crews Designation: MuleSoft Developer

* + Participated in all phases of Software development life cycle including development of technical

requirements, testing, deployment and support.

* + Implemented various API's as per technical design specification using LED architecture.
  + Handled various kind files fixed width flat file, xml and JSON files.
  + Deployed API’s using CI/CD Azure Dev ops automation process.
  + Worked on Transformations using Data Weave 2.0.
  + Good exposure on Any point Platform components Design Center, Management Center,

Exchange.

* + Responsible in developing integration workflows using Mule ESB framework, implemented Data

Weave and Data Mapper, and content-based routing using Mule ESB

CGI

## Mule soft Developer

December 2015 - November 2019 (4 years) Bengaluru, Karnataka, India

Project 3:

Client : Northern Power grid Designation: SOA Developer

* + Developed the Outbound and Inbound interfaces for various transactions using BPEL and ESB.
  + Worked on OAGIS Schema.
  + Developed BPEL Service for AP Invoices to Interface Oracle EBS and all other systems in sync
  + Designed and Developed BPEL processes to Integrate point of sale POS system with Oracle EBS suite
  + for Order Process and AR Invoices. Developed a BPEL Process to fetch EDI Invoices in B2B.
  + Implemented Fault handling logic in BPEL to capture binding faults, remote faults, runtime faults and all
  + custom faults in all BPEL processes developed.
  + Prepared XML Schema Diagrams XSD for all BPEL processes.
  + Developed a secure Enterprise BPEL service to retrieve banking data for suppliers.
  + Utilized the XSLT engine of J Developer to transform the XML documents.
  + Involved in managing concurrent programs, application user setup, defining responsibilities, registering

Project 4:

Client : CDR Based Customer care and Convergent Designation: SOA Developer

* + Understanding the requirements & Design Specifications
  + Analyze the requirements & subsequently development of the integration module.
  + Have worked on JMS and Database for Mediator, Setup and configured them as well
  + Designed and implemented Business Processes using BPEL, Mediator.
  + Fault handling using Fault frame work to handle System and Business faults.
  + Worked on FTP and Database Adapters to store customer details into Database in BPEL 11g
  + Involved in creation of Topic and Queues JMS Servers
  + Worked with JMS adapter to stores messages into JMS Queue in BPEL
  + Developed different Web services using WSDL, SOAP in Oracle SOA Suite
  + Developed BPEL processes that contain exception handling to capture the remote & binding faults.
  + Migrated all SOA 11g services from 11g to SOA12c.
  + Installed/configured SOA 12c environments like DEV, TST &Production.
  + Testing by using SOAP UI

# Education

Vinayaka Mission's Research Foundation – University ( Chennai )

Bachelor's degree, Computer Science