Theja Pasapala

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- ❖ Having **4.5 years** of experience in IT industry which includes **2.5 years** of relevant experience in end-to-end implementation of enterprise application integration solutions using Mule ESB platform.
- ❖ Actively involved in each phase of Software Development Life Cycle (SDLC) Requirements, Design, Implementation, and Testing during the development of the application.
- ❖ Developed REST APIs with RAML using APIKIT Router.
- ❖ Ability to meet client's requirements through effective programming methods and coding techniques.
- ❖ Proficient in creation/modification of database objects like Tables, procedures.
- ❖ Extensively worked on Mule architecture including Cloud Hub, Mule ESB, Any point studio, API kit, API Gateway, Flow and various Connectors.
- ❖ Hands on Experience in using Mule Connectors like FTP, FILE, SFTP, Salesforce Crm, etc. as part of Integration Usage using Cloud hub.
- ❖ Extensive experience in designing, developing and managing APIs using Mule API gateway/portal.
- ❖ Involved in choice, scatter-gather flow control.
- ❖ Executed data to Database for each and bulk process.
- ❖ Extensively used Mule Components that include Data Weave, File Transport, SMTP Transport
- ❖ Mule ESB for processing and put the data on the Cloud hub.
- ❖ Used GIT as version controlling tool and maven for Building and deployed Application to Mule On cloud.

PROFESSIONAL EXPERIENCE

- ➢ Working as a Software developer in CAPGEMINI Bangalore from December, 2017 to till date.

EDUCATIONAL QUALIFICATION

- B.Tech from Siddhartha Educational Academy, Tirupati, Chittoor (Dist.), Andhra Pradesh.
- Intermediate (M.P.C) from Sri Chaitanya Junior College, Tirupati, Chittoor (Dist.), Andhra Pradesh.
- SSC from Noble High School, Tirupati, Chittoor (Dist.), Andhra Pradesh.

Professional certifications

- MuleSoft Certified Developer - Level 1

TECHNICAL SKILLS

- **PRIMARY SKILL:** Mule ESB, Any point studio, REST, XML, JSON, Cloud hub, Sql Server
- **OPERATING SYSTEMS:** Windows7, 8, 10, XP.
- **Technical Skillset:** Integration Platform: Mule ESB 4.x, Any point Platform
- **Databases:** SQL, MySQL.
- **Web Services:** SOAP, REST
- **Software Tools:** Any point Studio, Postman.

HANDS ON EXPERIENCE

Project Synopsis :

Project #3	:	**Gatehouse Bank**
Client	:	Gatehouse Bank
Domain	:	Integration
Role	:	MuleSoft Integration Developer and Administrator
Environment:		Anypoint Studio, Mule ESB, RAML API Design, Anypoint Platform.

Project Description:

Gatehouse Bank PLC is a UK regulated bank, based in Mayfair, London. Gatehouse Bank is a Shariah-compliant challenger bank based in London and is part of the Gatehouse Financial Group of companies. Gatehouse Bank is a pioneering UK Bank offering Shariah-compliant ethical savings, home finance, buy-to-let finance, commercial property finance and more.

Roles and Responsibilities:

- Done with transformers, exception handling, testing & security of Mule ESB endpoint through OAuth2.
- Used Data Base Connectors to connect with respective systems using Mule ESB.
- Experience in Any point API platform on designing and implementing Mule APIs and publishing an API to Exchange
- Created MULE ESB artifact and configured the MULE configuration files and deployed.

- ✓ Developed the services interface to access the core services and provisioning services using Mule ESB v4.3
- ✓ Configured different Mule Connectors like HTTP, Database and inserted data using Postman.
- ✓ Designed and developed enterprise services using RAML and REST based APIs using APIKit
- ✓ Configuring the Mule process for fetching the data from Database.
- ✓ Designed and developed applications using variables and flow designers,
- ✓ Developed Corresponding Mapping files and Configuration files.
- ✓ Developed the integration flows using a Mule Soft ESB framework.
- ✓ Created RESTful APIs using MULE-ESB for cleaning up data in the database as part of maintenance process.
- ✓ Developed integrations using connectors such as Data Base, HTTP, and FTP.
- ✓ Developed integrations using SQL Server DB connectors and also HTTP, FTP Connectors.
- ✓ Involved in creating multiple query parameters using inbound and outbound properties.
- ✓ Developed APIs and deployed locally and also published to Exchange.
- ✓ Involved in Error handling Strategy.
- ✓ Using Batch Execution component for transactional data flow.
- ✓ Involved in choice, scatter-gather flow control.
- ✓ Executed data to Database for each and bulk process.
- ✓ Extensively used Mule Components that include Data Weave, File Transport.

Project #2	**:**	**Eastern Bank**
Client	**:**	Eastern Bank
Domain	**:**	Integration
Role	**:**	MuleSoft Integration Developer

Environment : Anypoint Studio, Mule ESB, RAML API Design ,Cloud hub, Report, and Anypoint Platform.

Project Description:
Eastern Bank is a bank based in Boston, Massachusetts. Before de-mutualizing in 2020, it was the oldest and largest mutual bank in the United States and the largest community bank in Massachusetts With 95 branches.Eastern Bank has the products and services you need. Everything from your personal banking to helping you grow your small business.

Roles and Responsibilities:
- ✓ Extensively used Mule Components that include Data Weave, FTP/SFTP Transport and JDBC Connector.
- ✓ Developed the services interface to access the core services and provisioning services using Mule ESB
- ✓ Configured different Mule Connectors like HTTP, Database.

- ✓ Designed and developed enterprise services using RAML, REST based APIs and deployed to portals.
- ✓ Mule ESB for processing and put the data on the Cloud hub.
- ✓ Performed integration with other sub-systems through JMS, XML
- ✓ Worked closely with sales team and business analysts and performed dUsed etailed analysis of business
- ✓ Used Data Base Connectors to connect with respective systems using Mule ESB.
- ✓ Experience in Any point API platform on designing and implementing Mule APIs.
- ✓ Designed and developed APIs using API Manager.
- ✓ Added new APIs by importing from existing exported API configuration zip file.
- ✓ Created new mule integration flows for new applications using Design Centre.
- ✓ Technical requirements and designed the solution by customizing various standard objects
- ✓ Developed the integration flows using a Mule Soft ESB framework.
- ✓ Created RESTful APIs using MULE-ESB for cleaning up data in the database as part of maintenance process.
- ✓ Developed integrations using SQL Server DB connectors and also HTTP, FTP Connectors.
- ✓ Involved in creating HTTP inbound & outbound flows using MULE ESB.

Project #1   :   NATS HOLDING Air Traffic Services.
Client   :   NATS HOLDING (UK)
Designation   :   **Java Developer**
Technologies :   Spring Boot, Java, Rest API, Apache Tomcat, Micro Services

Description:

NATS HOLDING builds telecom sites, provides allocation sites and In-Building passive infrastructure sharing opportunities for all of UK. Mobile Network Operators (MNO). NATS HOLDING has also developed a host of sophisticated processes and systems that help customers establish their communication network with speed and ease. These processes and systems are especially designed to maximize collocation opportunities on its sites and help MNO expand their communication networks with costsavings.

Roles and Responsibilities:

- ✓ Involved in design and development of the user interface.
- ✓ Writing the dependencies using spring IOC framework.
- ✓ Implemented Hibernate framework for mapping Java classes to database tables.
- ✓ Involved in writing service classes and Data Accessing Components.