ABC

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PROFESSIONAL SUMMARY

- Around 4+ years of extensive experience in IT Industry Developing, Testing, Integrating,
 Implementing the web based applications and UI applications.
- Having experience on end to end Mulesoft Integration experience with different subsytems.
- Hands on Experience in using Mule Connectors like FTP, FILE, SFTP, IMAP netc as part of Integration Usage.
- Experience in developing middle tier applications using Enterprise Service Bus (ESB) MULE.
- Experienced in leveraging RDBMS like MySQL and MongoDB.
- Experience in developing applications using web/application servers like Tomcat. Data
 Transformations using Mule Soft DataWeave.
- Experience in MuleSoft ESB integration with MongoDB and deploying using Devops and AWS.
- Creating cluster environment using Mule ESB with Mule AnyPoint Studio and Creating ActiveMQ, RabbitMQ with different topologies in Enterprise Integration.
- Good at Mule Data Weave component and worked with exposing API using RAML.
- Developed Web Ul using HTML, JavaScript, and JSP also have experience with Maven.
- Expertise in using source code control systems such as SVN, GIT.
- Experience with various MVC Javascript frameworks like AngularJS, and NodeJS etc.
- Worked on various opensource MEAN Stack, Joomla and Wordpress.
- Excellent analytical skills in understanding the key business process in different industries.

TECHNICAL SKILLS

Hardware / Platforms Windows

Technology Mulesoft ESB, SOAP, Web Services, WebMethods ESB, iWay integration,

XSD, XPATH, XSLT, Jenkins, GITHUB, docker

Programming Languages Java, Groovy Script

Databases MySQL, Oracle DB, Cloudant DB (No Sql)

Tools

Mulesoft (3.7.2), WebMethods Integration Server (8.2, 9.0, 9.8, 9.12),
WebMethods Developer, Trading Network, Broker. iWay Service Mana
iWay Adapters, iWay Transformers, iWay Designer Altova XML Spy, XM

Eclipse.

PROJECT ACCOMPLISHMENTS

Project #1

Title: XYZ

Client : XYZ

Brief Description

XYZ used to provide the best rate to the User based on the mandatory parms like PickupLocation, DropLocation, PickupDateTime, DropDateTime...etc. And I am responsible for developing mule flow to get the user input parms and then pass these parms to invoke the REST API and get the best rate and result it back to the user.

Responsibilities

- Being a Senior Integration Developer responsible for Analysis, design, development, testing and implementation of application based on Mulesoft ESB
- Responsible for creating the flow to consume the REST API's.
- Deliver new and complex high-quality solutions to clients in response to varying business requirements
- Responsible for managing scope, planning, tracking, change control, aspects of the project.
- Responsible for effective communication between the project team and the customer. Provide day to day direction to the project team and regular project status to the customer.
- Utilize in-depth knowledge of functional and Technical experience in
 Mulesoft and SOA, ESB in conjunction with industry and business skills to

deliver solutions to customer.

Project #2

Title: XYZ

Client: XYZ

Brief Description

XYZ is a financial services holding company based in Carmel, Indiana. XYZ insurance

subsidiaries provide life insurance, annuity and supplemental health insurance products

to more than four million customers in the United States.

Responsibilities

Complete Ownership on the Support work/RUN. Checking the tickets and Change

request. Update the code as per the Change request.

• Working on different message formats & Schemas like XML (both soap-based and

Rest-based), JSON and EDI.

Co-coordinating with onsite team and other third party vendors on daily status calls.

Understanding the changes in client's requirement and update accordingly in

sequence diagram (Visio 2010) and technical diagrams.

• I was responsible for handling many ARs and ITSRs (20+) from the estimation to the

PROD deployment along with the warranty support.

Project #3

Title: XYZ

Client: XYZ

Brief Description

The project objective to have portal which will help TCL to creates its customer and

help them to showcase their products and help them to grow their business

globally.

• This project is to covers the customer management and product management. In

NGP we have a registration process, where we can register a customer once it get

- approved by the business.
- The customer can buy a product and they have access for user management,
 billing and ticketing module.
- NGP provide an end to end solution for buying, selling, product management and billing management for customer.

Responsibilities

- Developing the use cases based on customer requirements.
- Coming up with the technology solution based on business requirements
- Creating architecture blueprint for the project.
- Involved in technology evaluation phase by doing poc.
- Exposed the Rest API router kit mulesoft component to Mobile Applications.
- Managed the API validations request validations and versioning using API RAML.
- Used mule requester module to create inbound endpoint in mid of flow.
- Used HTTP connectors both endpoint as well as operation based to consume REST services.
- Used subflow as well as asynchronous flow.
- Implemented enricher scope to enrich from database as well as rest services.
- Scheduling the batch jobs using Watermark component.
- Knowledge on CloudHub to deploy and monitor deployable artifact.
- Implemented the batch processing using spring batch with mule2.0 which was migrated to latest version mulesoft batch module.
- Participated in designing and development of software using agile development practices
- Performed research and development tasks to design and implement new components.
- Excellent Coordination in project activities and ensure that all project phases are followed and documented properly.
- Improved user experience by designing and creating new web components and

features

- As a change builder, initiating the deployment process, acquiring all the approvals and delivering the features to end customers (production).
- As a lead developer, making sure the developers are following first time right way of coding.
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DECLARATION

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

Date:	
Place:	your's faithfully