**RaghavendraNarahari**

**Sr. Certified Mulesoft Developer**

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**ProfessionalSummary:**

Around 7 years of IT experience that covers in-depth understanding and exposure to requirement gathering, analysis, design, development, implementation and deployment of various Integration projects.5years of experience with Mule ESB, Mule API, Mule Anypoint Studio and Mule Cloudhub and RAML.

* Having experience in writing application code and development activities for large projects especially in a SOA environment with Mule ESB. Implemented Exception Handling, Logging, and Error Handling.
* Experience on creating Flows, Sub Flows, and Exception handling strategies, Data Weave transformation and Mule Expression Language (MEL).
* Having experience in utilizing Rex and IFX to extricate the fields from the log documents.
* Excellent abilities to develop Message flows using Mule Studio 3.7.x, Any point studio 3.8.x across integrating variety of business applications with connectors including Salesforce, SAP, Oracle DB, IBM Db2, My SQL and using wide variety of Protocols including HTTP, HTTPS, REST, SOAP, SNMP.
* Strong knowledge and hands on experience in documenting and designing REST API's using RAML.
* Utilized Mulesoft features like Data weave, API designer and various connectors to ensure robust and loosely coupled integration layer every time.
* Having Experience in writing MUnit test cases.
* Strong application integration experience using Mule ESB with Connectors, transformations, Routing, ActiveMQ, JMS and Data Transformations using Mule ESB.
* Experience in troubleshooting Mule ESB including working with debuggers, Flow analyzer and configuration tools.
* Well versed with SOAP and REST architectural style and design principles. Created Mule ESB based tooling suite for handling message transitioning, validation, enrichment and routing to upstream and downstream entity data consumers.
* Having experience with Workflow management & Batch processing.
* Expertise in developing and implementing Web applications using Java/J2EE Technologies including EJB 3.0/2.x (Entity Beans, Session Bean, Message Driven Beans), EAI, SOA, Hibernate, Spring, JSP, Struts, Servlets, Java Beans, JAXB, JMS, RMI, JSP Custom Tags Libraries, XML, Networking, Threads and JDBC.
* Worked on XML related technologies like XSL, XSD, XQuery, XSLT, DOM, XPath, WSDL, XSD, JAXP (SAX, DOM), JAXB, XML Beans parsers for parsing XML in to Java object.
* Implemented Java Multithreaded programming to develop multithreaded modules and applications.
* Briefly worked on Relational Database (RDBMS) concepts, database designing, Normalization, PL/SQL, Stored Procedures, Triggers with SQL Server, Oracle and MySQL.
* Experience in working in agile development methodology.
* Expertise in Unit testing using JUnit, Integration testing, Smoke testing & System testing.
* Worked closely with QA and other support teams in Test Driven Development (TDD) methodologies).
* Used JIRA, and HP Quality Center & HP ALM for Bug reporting.
* Excellent Communication skills, analytical skills, including ability to interpret, evaluate customer requirements and implement technical solutions.
* Successfully completed Mulesoft Developer Integration and API Associate certification.

**Technical Skills:**

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| Technologies | Mule ESB 3.5/3.6/3.7/3.8, Anypoint Studio, API Management, CloudHUB, MQ Series, SOAP, Restful WS,WSDL, JAXP, JAXB |
| Languages | Java, SQL, PL/SQL, HTML, HTML5 and XML. |
| Operating Systems | Windows 7/8/10, Windows XP |
| JAVA/J2EE Technologies | J2EE, Servlets, JSTL, JDBC, log4j, JUnit, JMS, JDBC, Applets, RESTUFUL, AJAX, DHTML, XSLT. |
| Databases | IBM DB2, MS SQL-Server, Oracle. |
| Web Technologies | XML/XSL/XSLT, Angular.JS, jQuery, CSS, XML, DTD, HTTP, HTTPS, JSON, AJAX. |
| Design Tools and IDE’s | RAD, Eclipse, UML, Visio 2000, Edit Plus, MS Front Page, WSAD, Net Beans |
| Others | Maven, CVS, TOAD, ActiveMQ. |

**Sr. Mulesoft Developer**

**Client:**Condé Nast, NYC

**Duration:** Oct 2016 - Present

**Responsibilities:**

* Used Any Point Studio IDE and 3.8 Runtime for the development process.
* Involved in writing application code and development activities especially in a SOA environment with Mule ESB.
* Used File Connector to archive the incoming payload and send the payload through Mule Flow.
* Involved in handling Various Exception Strategies that notifies the user of any Issue.
* Developed an Integration Component with third party application using Mule ESB.
* Utilized partner WSDL for ESB to Salesforce.
* Created Maven Archetypes for generating fully functional REST web service supporting both XML and JSON Message transformation.
* Used Mule ESB connectors- SFDC, Message Transformer, Choice Exception Strategies, Batch processing, etc. in designing the application as a middleware between the third party system and the customer side system.
* Experience in Mulesoft Anypoint API platform on designing and implementing Mule APIs.
* Have worked on documenting and designing REST API's using RAML.
* Done with transformers, exception handling, testing & Security of Mule ESB endpoint through OAuth.
* Have written MUnit test cases to validate the Mule flows.
* Developed Mule flows to integrate Data from various sources into Database, from ActiveMQ topics and queues, some transformations were also done at the integration layer.
* Implemented the Design Patterns like Session Facade, Data Transfer Object (DTO), Service Locator, and Data Access Object (DAO). Developed the web pages using JSP and Servlets.
* Developed interfaces between SAP, Sales Force and REST web-services.
* Developing Mule ESB projects for the services with synchronous and asynchronous Mule flows.
* Configured Mule service flows with various exception handling strategies such as Global Exception, Custom Exception and Choice Exception Strategies that notifies the user with custom and simple error descriptions.
* Co-ordinated with testing and back-end teams, client during the smoke tests and aggression tests at Sprint Demos and ensuring perfection during the deployments into Validation and Production environments.
* Formulated build and deployment using Maven to deploy the artifacts to servers and validated the builds using Jenkins Console.
* Created Jenkins user guide documentation and provided to business users through the Confluence team page.
* Involved in Agile - Sprint methodologies to do requirements gathering, analysis and planning, development & testing and documenting them on Confluence Team Workspace.

**Environment:** Mule ESB, Anypoint Studio, JAVA, JDBC, JAXB, ActiveMQ, RAML, APM, Apache-Maven, CloudHub, XML, XSLT, CSS, Ajax, Oracle 11g- PL/SQL, SQL, Log4J, CVS, Web Services - WSDL, SOAP, Jenkins.

**Java/Mulesoft Developer**

**Client:** iGate Global solutions Limited, Hyderabad

**Duration:** Feb 2012 - March 2016

**Responsibilities:**

* Involved in Agile – Sprint methodologies to do requirements gathering, analysis and planning. Involved in gathering requirements from existing functionality for the custodians.
* Performed Low & High Level application design documents by Sequence Diagrams, Class Diagrams using Microsoft Visio tool.
* Used Mule ESB connectors- SFDC, Message Transformer, Choice Exception Strategies, Batch processing, etc. in designing the application as a middleware between the third party system and the customer side system
* Used MEL (Mule Expression Language), an expression language that provides a consistent, standardized way to work with a Mule message's payload, properties and variables.
* Used Database Connector to connect with MySQL and Oracle using Mule ESB.
* Involved in deploying applications into Mulesoft Cloudhub and Mule Management Console.
* Integration of Mule ESB system while utilizing MQ Series, HTTP, File system and SFTP transports.
* Used ActiveMQ for messaging service in the applications.
* Implemented data transformation using XPATH, XSLT, Data Weave, custom java classes.
* Extensively used Mule components that include File, SMTP, FTP, SFTP, JDBC Connector and Transaction Manager.
* Developed a RAML based REST web services API's using Mule ESB.
* Involved in creation & deployment of the application, and Expertise with unit testing by writing the MUnit test cases for Whole application.
* Used TDD (Test Driven Design) to develop the software. Therefore, Unit testing was done repeatedly on source code.
* Used Spring framework for IOC, AOP and DAO layer design patterns.
* Worked on Hibernate object/relational mapping according to database schema.
* Used hibernate annotations to avoid writing a mapping file.
* Coded SQL, PL/SQL for backend processing and retrieval logic.
* Used SVN as version control system.
* Resolving spring framework artifacts and code build & deployment via Maven.
* Worked on bug fixing and Production Support.
* Responsible for Coding, Unit Testing and Functional Testing and Regression Testing of the systems.

**Environment:** Java, JSP, Hibernate, Spring, MuleSoft ESB 3.5, API Manager, Anypoint Studio, ActiveMQ, Salesforce, JMS, EJB, HTML, XML, Design patterns, Web services, UML, Junit, JQuery.

**Java Developer**

**Client:** Patni Systems Limited, Pune

**Duration:** July 2010 - Feb 2012

**Responsibilities:**

* Analyzed and documented the business requirements of the customer.
* Prepared JUnit test cases for the application.
* Developing the front end application to process the online requests.
* Implemented client side validations and identifying the data changes using JavaScript, jQuery.
* Produced SOAP web services using Metro JAX-WS RI for building the business application layer.
* Worked on existing oracle stored procedures to improve the performance.
* Using JUnit, wrote unit test cases to test various services and their capabilities and limitations
* Closely working with QA, Business & Architect to solve Defects in quick and fast to meet the deadlines.
* Integrated application with Validation framework for server side validations.
* Involved in the implementation of Web Services using Restful APIs.
* Developed ANT scripts and developed builds using Apache ANT.
* Used Rational Clear case as Version control and configuration management tool.
* Involved in the Unit Testing of the application using JUnit.
* Implemented logging mechanism using Log4j framework.
* Used Web Sphere Application Server for deployment.
* Have written SQL queries & PL-SQL - Stored procedures, functions, triggers, cursors, and object types.
* Involved in integrating different modules in the project.
* Utilized GitHub as the version control system and maintain code repository with changes being done parallel by onshore as well as offshore teams.

**Environment:** Eclipse, JSP, Validation Framework, JDBC, Restful Web Services, Log4j, ANT, JUnit, Oracle10g, XML, CVS, MVC, GIT, SQL & PL/SQL,JAXP, JAX\_WS.

**Education**: Bachelors of technology in Electrical Engineering, Chirala.