**D.V.V.Satyanarayana**

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**Summary**

* Having 4 +years of experience in IT Industry as Java and mulesoft developer.
* Having 2+ years of experience as a Mulesoft developer.
* Skilled and experienced in **Agile SDLC,Waterfall Development &Scrum methodology** process for diverse requirements.
* Have good experience in working with **Mule API Specs, RAML, API Manager** and **Mule ESB** and developed numerous applications using **Micro services** architectural style (API-Led Connectivity Architecture).
* Involved in managing and deployment of the applications **CloudHub servers.**
* Utilized Mule Soft features like **DataWeave**, **API** designer and various connectors to ensure robust and loosely coupled integration layer every time.
* Good hands on experience using mule connectors like **HTTP, JMS, DB, FTP, SFTP**, **Salesforce** etc. as part of integration usage.
* Experience in Unix/Linux using Shell Scripting, VI editor and other commands.
* Experience in using tools such as **Log4J, Postman**
* Strong application integration experience using **Mule ESB** with Connectors, transformations, Routing and scopes and also Data Transformations using **Message Transformation components** and **DataWeavev2.0.**
* Experienced in building **MUnit suits** and test cases for unit testing**.**
* Have good knowledge in **DataWeavev2.0** programming**.**
* Experienced in issue tracking tools like **JIRA**.
* Experience in using **SVN** and **GIT** for version control.
* Developed error handling to send email notifications.
* Creating schemas to handle different kinds of data like fixed length, CSV, xml
* Experience with XML technologies includes **XML, DTD, XSD, and XSLT.**
* Expertise in writing SQL queries and **P/L SQL-Stored procedures**, functions etc. using different DBs -**Oracle, SQL ,Mysql Server**.
* Involved in development of **SOAP & REST** based web services using **WSDL, SOAP, JAXB, CXF, JAX-WS** and Restful web services using **JAX-RS& CXF**.
* Excellent team member possessing good communication and interpersonal skills.
* I would take up assignments with enthusiasm and challenges, playing positive role in the team and ability to interact with individuals at all levels.

**Strengths**

* + Competent, diligent & result oriented professional with **Master of computer applications from JNTU.**
  + A quick leaner with sound analytical skills and strong decision making skills
  + Excellent communicator and an effective team player .
  + Extensive exposure to a comprehensive range of team management activities, thrive on working in diverse teams and challenging environment.

**Technical Skills**

Languages /Web : Html, css, jquery, java, J2EE,web-services ,JavaScript and xml

Integration : Mule ESB

IDE’s : Any point Studio7.x,,Eclipse, JDeveloper

Messaging  : Apache Active MQ Operating Systems : Windows, Linux Server Components : Servlets, JSP Automation Frame works : Selenium ,TestNG Server Technology : Tomcat, jboss Tools & Utilities : Post Man, JIRA,Active MQ 5.x. Database Connectivity : Java Database Connectivity (JDBC) RDBMS : Oracle, Mysql Build tool : maven, Ant

**Education profile**

* MCA from Jawaharlal Nehru Technological University, Hyderabad.

**Professional Summary**

* Working as a Application Developer Appstek Software Solutions from July-2018 to till Now.
* Worked as a software Engineer in Saggezza India Pvt lmt, Bangalore from April -2011 to Feb-2012.
* Worked as a Java Developer in Reflection Technologies ,Hyderabad from 20th-July-2009 to

Sep-2010

**Project-4**

**Project : MasterDataManagement(Salesforce,VeevaN/w,Reltio)**

**Job Responsibilities:**

Working with Anypoint platform components like Design Center, Exchange, API Manager, Runtime Manager, Visualizer and Monitoring for designing and managing API Specs/ Mule applications.

* Designing & developing API Specifications for Experience/Delivery, Process and System applications by analysing the requirements.
* Developing API Specs and Policies and promoting them to higher environments.
* Worked on different RAML objects like traits, data types and examples etc.
* Expert in many of the components in Mule like, Transform Message and web service components.
* Expert in Dataweave to transform the basic and complex data format in the required format.
* Worked on Connectors like HTTP,DB,SFTP,FILE,Salesforceetc. as part of integration usage.
* Consuming / exposing RESTFUL Webservices with and without RAML.
* Developing applications in Mule 4 by using API-Led Connectivity Architecture.
* Monitoring Runtimes in different environments (Dev, Stage and production).
* Writing different scripts for easy stop and start of Mule runtimes and applications.
* Developing MUnit test suits for various test scenarios/ unit test cases.
* Configuring and creating environments, Mule runtimes in Cloud Hub server.
* Able to perform administrative task such us deploying, un-deploying, starting and stopping application in CloudHub.
* Monitor and analyse Mule applications deployed to the cloud.
* Designing and developing/migrating common flows for system exception handling, logging and automated mail notifications.
* Using customized Log4J2.xml while developing Mule 4 flows.

**Environments**:

* Mule ESB 4.x, Adopt Open JDK 1.8, GitHub, SOAPUI,POSTMAN,REST CLIENT,Anypoint Studio 7.3.3, Apache-Maven 3.5.2, Oracle – SQL & PL/SQL.

**Project-3**

**Project: IsafeOffice**

**Platform:** Jdk 1.8, Jsp ,Servelts ,Rest api ,Oracle,Jquery ,Hibernate.

**Automation Tools:** Java, Selenium Webdriver, and TestNG

**Client** : Salarpuria Sattva Group

**Description:**

iSafe Office is a Web and Mobile (Android & iOS) based application which is designed and developed to Automate Tech Park needs consists three major modules

1) Visitor Management,

2) Facilities

3) Ticketing Management.

Visitor Management : iSafeOffice reduces manual effort to add visitors and schedule visits (whether it is a Business meeting, Personal or Interviews etc.,) with respective Companies residing in the Tech Park. It is a end-to-end application to capture Visitor details, scheduling their meetings, monitoring their visiting time slots till the visitor leaves the Tech Park premises once the scheduled visit is completed. It has also a feature of extending Visitor time slot when needed.

Facility Management : Application allows companies (users) to view all facilities in tech park and available slots for booking.

Ticket Management : It is an end-to-end Issue tracking system. When Issue(Ticket) has been raised by user (company), Help Desk assign evaluate the ticket and assign to appropriate department (plumbing, electricity etc.,) and monitor the SLAs and follows proper escalation matrix till the Issue is resolved.

**Roles and Responsibilities:**

* Understand client specifications.
* Involved in ui design part using bootstrap,html,css, java script and jquery.
* Worked on postman for rest api calls testing.
* Contributing in all phases of the development lifecycle.
* Involved in maintenance and support.
* Client interaction in resolving the issues.
* Involved in handling priority issues.
* Identifying production and non-production application issues
* Involved in trouble shooting the issues in production and bug fixing programs in module
* By collecting, analyzing, and summarizing development and service issues.

**Project-2**

**Project: Notify**

**Platform:** Jdk 1.6,JSP and Servlets ,MySql,Jquery,html,css,bootstrap..

**Client** : Reflection Technology’s, Hyderabad

**Description:**

Nofity is the product of Reflection Technologies .The product automates every details of employee .It stores the every detail of employee like date of joining and experience which department the employee belongs to , it stores the employee personal details like date of birth and address etc. Notify contains one module ,HR module who can add the employee and his details. The product has one more module ,task management system and other module is leave management .Everyday task done is submitted by employee to his respective reporting manager in Notify.

In leave management module the employee can apply leave for him, a notification send his reporting manager and HR and team lead.

**Roles and Responsibilities:**

* Develop GUI using Jquery,html,bootstrap and java script.
* Prepare detail design document of each screen.
* Implementing and enhancing new features to the applications.
* Addressing day to day technical issues.
* Wrote sql and pl/sql queries to perform CRUD operations.
* Extensively worked with QA team coordinating testing and automation cycles.
* Familiar with selenium webdriver and selenium concepts and x-path.
* Building and deploying application using tomat server.
* Using javascript and jquery for validations.
* Developing view layer pages using JSP and JSTL.

**Project-1**

**Project: Patient device tracking system.**

Client: St Jude medical system

Platform: Jdk 1.5, servlets, jsp, and oracle.

**Description:**

A pacemaker is a medical device which uses electrical impulses, delivered by electrodes contracting the heart muscles, to regulate the beating of the heart.

A pacemaker is a small, battery-operated device that senses when your heart is beating irregularly or too slowly. It sends a signal to your heart that makes your heart beat at the correct pace. Main modules in the project are customer, patient and admin .The leads are wires that connect the heart to the generator and carry the electrical messages to the heart.A pacemaker must be implanted under the skin. This procedure takes about 1 hour in most cases.

**Roles and Responsibilities:**

* Design, implement and maintain java application phases.
* Contributing in all phases of the development lifecycle
* Involved in UI part, forms developing.
* Involved in database creation of project.
* Involved in documentation of project.
* Provides information by collecting, analyzing, and summarizing development and service issues.