**Sunita Kumari**



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|  Experience Summary: |

* I am Certified Mulesoft Developer and holding overall 8 years of experience from which 5+ in Mulesoft.
* Good technical experience on various components of Anypoint Platform like Anypoint API Platform, Enterprise Service Bus and Messaging Queues.
* Experience in designing and developing RAML based APIs using Anypoint API Platform.
* Experience in building complex Mule Flows, Scopes, Error Handling strategies, Message Filters, Validation, Transformation, Message Enricher and Flow Controls.
* Have used SQL and database technologies extensively on several projects. Worked extensively on writing efficient SQL to read and write data.
* Good experience in SCRUM process of Agile development Methodology.
* Involved in Knowledge Transition to new resources.
* Developed automation tool for testing in spring boot.
* 3 years of experience in the Application Software Development, Enhancement using java, Spring.
* Proven ability to work efficiently in both independent and teamwork environments and willingness to learn new technologies and accepting new challenges.

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| Professional Experience: |

* Currently working as Application Developer Senior Analyst with Accenture limited (June 2021)
* Worked as a senior developer with Wipro Limited. (Apr 2018 -June 2021)
* Worked as a Software Developer with Infosys Limited, Pune (Dec 2014 – Feb 2018).

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| Technical Skills: |  |  |  |

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| Programming Languages | Mulesoft, Java |
| Other Tools | Anypoint Manager, PCF, Splunk, Bitbucket, Git Repository, Confluence, Jmeter, Jenkins, App Dynamics, JIRA |
| Database  | Oracle, Mysql |
| Web Technologies | Jsp, Html |
| Web Services | SOAP, REST |
| Operating System  | Window 7/8/10, Linux |
| IDE  | Eclipse, STS, Anypoint Studio |
| Configuration Tool  | Maven |
| Design Patterns | Integration, MVC, Singleton |
| Methodology | Agile, Waterfall. |
| Domains | Insurance, E-Commerce, Banking.  |

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| Education Summary: |

**Gradutation and Schooling:**

* B.Tech(CSE) from Poornima college of engineering, jaipur, Rajasthan with 71% passed in 2014
* H.S.C Examination from Primal Girls Sr. Sec School, Jhunjhunu, Rajasthan with 71% in 2009
* S.S.C Examination from Rajasthan Acadamy Sr. Sec School, Churu with 73% in 2007

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| Projects Description: |

1. **Customer Experience in IDFC First Bank**

**Client: IDFC Bank( June 2021 to present )**

**Project Description:**

Project is typical domestic banking. This involves several different use cases like customer registration, leads creations, market, loan, maintaining of databases and much more. Customer Experience mainly focus on Mobile App Journey of the new customer right from getting onboarded in the system to depositing money into his account. Currently this area mainly focusing on Marketing of the Bank because vision is to widen customer base and business.

**Responsibilities:**

* Responsible for RAML development and its Review.
* Responsible for handling the end-to-end journey of an API i.e. from development to deployment.
* Developing Exp Api, Process API and System API, mainly working on process API to handle business logic as per API led connectivity.
* Developing the Code as per the requirements.
* Unit testing and integration testing of owning use cases.
* Responsible for fixing the defect and making required changes.

**Technology and Tools Used:** MuleSoft, AnyPoint Studio7, Raml 1.0, API Manager, Splunk, Confluence, JDK 1.8, PCF, Jenkins, Jmeter, App Dynamics.

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1. **RBWM CARDS**

**Client: HSBC Bank(April 2018 to june 2021)**

**Project Description:**

 Under this project I have developed different kind of System APIs for 5 different countries that can be consumed by various Process APIs. These APIs are mostly used to fetch various type of details on the Card or Account from the Backend System or from the third part System. For security purpose we used AuthZ and Rate limiting.

**Responsibilities:**

* Responsible for RAML development and its Review.
* Responsible for handling the end-to-end journey of an API i.e. from development to deployment.
* Responsible for interacting with Process API and Database team for analyzing the consumption of SAPI.
* Responsible for fixing the defect and making required changes in the SAPI.
* Responsible for Testing SAPI through POSTMAN.
* Responsible for giving DEMO to the team on developed APIs.
* Being a crucial part of the team during Development Process.

**Technology and Tools Used:** MuleSoft, AnyPoint Studio6. 0.1, Raml 0.8, API Manager, Splunk, Confluence, JDK 1.8, PCF, Jenkins, Jmeter, App Dynamics.

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1. **Atena (Health Insurance Company)**

**Client: Atena (August 2017 to feb 2018)**

**Project Description:**

 Their primary function is to provide Health Insurance to Employer Groups and Individuals. User can find all Health Insurance plan and Doctors as per their need.

**Responsibilities:**

Writing Business Classes. Resolving the defect raised during testing phase. Closely work with Production support team to resolve production issues. Maintaining JIRA for task tracking. Creating database tables and writing stored procedures. Testing for coding standards of java. Deploying the application on dev and QA server.

# **Technology and Tools Used:** Java, Spring MVC, Hibernate, Eclipse

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1. **ICA Online(Sweden Supermarket)**

**Client: ICA Sweden ( June 2015 to july 2017)**

**Project Description:**

 It's basically an online retail e-commerce platform. It's designed to enable retailers to present a consistent face to consumers across web sites, mobile devices, social media networks and in stores equipped with mobile point-of-sale consumers across web sites, mobile devices, social media networks and in stores equipped with mobile point-of-sale systems.

**Responsibilities:**

Involved in analysis, feature development and defect fixing of whole application in Production environment. Used OOTB components of ATG and also wrote customized droplets for additional requirements. Developed Automation for counting AOB and BI report. Doing Analysis, Design and coding of bugs raised through JIRA.

**Technology and Tools Used:** ATG framework, Java 1.6, Jsp

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| Personal Details: |

 Date of Birth : 11th Aug 1991

 Marital Status : Married

 Sex : Female

 Nationality : Indian

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| Declaration: |

 I hereby declare that the above furnished details are fully true to the best of my knowledge and belief.

**Place:** Pune