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| Sriram Venkatesan  QA Tester | +91 8056694446  [sriramvenkatt1999@gmail.com](mailto:sriramvenkatt1999@gmail.com) |

# EXPERIENCE SUMMARY

* Has **3+ years of professional experience** in **Functional** Testing, **Automation** Testing and exposure to **Life Insurance** and **Logistics domains.**
* Good understanding and working knowledge of **Software Development Life Cycle (SDLC)** and **Software Testing Life Cycle (STLC).**
* Possess Good knowledge in **Agile Methodology.**
* Testing experience includes **Integration** Testing, **Regression** Testing, **System** Testing and **E2E** Testing.
* Experienced in analyzing the test results and reporting the bugs using **Bug tracking tool JIRA & TFS**.
* Insightful understanding of business processes, experience in interacting with clients, understanding current business processes, gathering new business user requirements.
* Having experience on Postman and SoapUI tools for **API** testing.
* Having experienced on DB testing using Azure Data Studio.
* Have basic knowledge in **Automation** Testing using Selenium with Java using TestNG, Junit and Cucumber frameworks and TOSCA.
* Have basic knowledge in **Programming** languages such as HTML, JavaScript, Java, and Python.

# SKILLS

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| **Domain** | Manufacturing & Logistics and Life Insurance |
| **Tools & Technologies** | Azure Data Studio, Postman, SoapUI, JIRA & TFS (Test Management Tools), Selenium Java, Jenkins |
| **Testing Skills** | Functional testing, Automation Testing, DB testing, API testing |

# PROJECT #1

**Title** **: Nationwide Mutual Insurance Company**

**Role** **:** Test Analyst

**Technology/Tools** : OIPA, JIRA, Jenkins, TOSCA

**Project Description**

Nationwide project deals with domestic property and casualty insurance, life insurance and retirement savings, asset management, and strategic investments. This project uses OIPA-Oracle Insurance Policy Administration.

OIPA Whole Life and Term Life product implementation and launch through OIPA admin system. New business comes through TPP/UD application and WL and TL policy lifecycle are maintained in OIPA admin system till Maturity.

**Roles and Responsibilities**

* Involved in creating Test plan, Understand Requirements and Test Design
* Performed System, Integration, Regression, and End-to-End testing.
* Coordinating with onsite, offshore team members to get the details for testing activity.
* Defect tracking, analysis, and reporting in JIRA tool.
* Creating Policies using Jenkins and processing it through OIPA.
* Knowledge sharing on functional changes across the team.
* Provide training on domain knowledge to the new members.
* Follow-up and verify resolved defects to ensure nothing slips into the live environment.
* Evaluation and analysis of client observations.

# PROJECT #2

**Title :** Nolan Transportation Group.

**Role :** Test Analyst

**Technology/Tools** : JIRA, Zephyr, Azure Data Studio, Postman

**Project Description**

Nolan Transportation Groups is a transportation company which mainly focuses on Roadway shipping. This is a third party which connects the customers and the carriers together to make the shipping with best options and price. There are several ways in which Customer and carrier can make actions in Web application, Mobile application which is directly used by carriers, Email notifications and Portal.

**Roles and Responsibilities**

* Understanding of Requirement and Design documents.
* Created Test Scenarios, Test cases and involved in Test execution.
* Interacted with the Clients for Test case Walkthrough.
* Experienced working with functional & integration testing, End to End testing, DB testing, and API Testing.
* Involved in Integration testing, Functional testing, Regression testing and End-to-End Testing.
* Interacted with the Developers to communicate the defects and actively participated in replicating the defects and performed defect retesting.
* Involved in Inbound and Outbound testing with third party application.
* Prepared Sprint and Monthly metrics report and Daily Status Report.
* Actively participated in all Agile ceremonies.

# PROJECT #3

**Title :** UPS – Stock Plan Administration

**Role** : Test Analyst

**Technology/Tools** : TFS

**Project Description**

Stock Plan Administration at UPS is aimed at building an in-house system - EMIS (Employee Management Information System) that caters to the end-to-end visibility of the incentive awards. This will enhance the transparency for UPSers across all geographies whereby they can view not only the details of their incentive but also can elect the different components for the delivery of the incentive. Stock Plan Administration is a web solution that will provide for comprehensive view of UPS holdings, real time trading's and unified administration process across class A and unvested shares. UPS shareholders can benefit from a better Stock Plan Administration experience with consistent experience across web.

**Roles and Responsibilities**

* Understanding of Requirement and Design documents.
* Created Test Scenarios, Test cases and involved in Test execution.
* Involved in Test Analysis, Test Design, Test Review, Test Execution & Defect Triage.
* Performed Sanity/Smoke testing, Functional testing, Regression testing and E2E Testing.
* Analyzed new business requirements or enhancements from client and updated Test Design and Test Execution accordingly.
* Actively participated in all Agile ceremonies.
* Interacted with the developers to communicate the defects and actively participated in replicating the defects and performed defect retesting.
* Knowledge on test management tool like TFS.