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#### PROFESSIONAL SUMMARY

- Having around 5+Years of IT Industrial experience, which includes 4.6 Years as Testing in Manual& Automation as well.
- Involvement in preparation of Test scenarios, Test cases and executing the same.
- Proficient in Test Case Development, based on Analysis of Functional Specification & System Requirements.
- Competence in Study of Functional Specification, Requirement Analysis, Test development, Test execution.
- Understanding Requirements, Test Execution, Defect Tracking & Reporting, Test Status Reporting and Test Closure Activities.
- Planned and performed verification and validation, GUI, Functional, Integration, System and Regression Testing, Browser Compatibility, backend testing of Web based applications.
- Extensive knowledge of Software Test Life Cycle (STLC).
- Good exposure on Bug Life Cycle.
- Basic Knowledge on API testing
- Self-motivated and self-reliant, capable of working alone or as part of a team

#### PROFESSIONAL CERTIFICATES

#### **Agile Foundation Verstion2 completed**

#### **TECHNICAL BACKGROUND**

Language : Basics of Java
 Operating Systems : Windows Family
 Tools : Jira,ALM,TFS

**Frameworks** : BDD cucumber,POM,TestNG

Methodologies : Agile

**Automation tools** : Selenium IDE, Selenium web Driver

> **Debugger** : Eclipsem

## **PROFESSIONAL EXPERIENCE**

## PROJECT # 1:

 $\begin{array}{lll} \textbf{Project Title} & : & \textbf{Payment BC} \\ \textbf{Client} & : & \textbf{IDFC First Ba} \underline{\textbf{n}} \textbf{k} \end{array}$ 

Team Size : 10

**Designation**: Software Testing Engineer

# **Project Description:**

It is web-based application typically used for Collection management processes. It basically

enables by bringing buyer & seller to come across a single platform for making their payments against invoice. Buyer able to choose different types of Payments Modes in Customer cash and different Authorization levels are required While Making Payments.

#### **Responsibilities:**

- Analyzing the requirements through Impact Assessment (IA), participated in preparation of the test plan and prepared detailed test cases.
- Created Test Cases using Element locators and selenium WebDriver.
- Enhanced the test cases using java programming feature and TestNG annotations.
- Execution of Selenium test cases and reporting defect

#### PROJECT # 2:

Project Title:ERP Stock Accounting ManagementClient:Dollar General Corporation, USA

Team Size : 8

**Designation**: Testing Engineer

#### **Project Description:**

ERP Stock Accounting is Web based Application, It maintains the stock inventory and provides complete integration process between suppliers, customers, purchases and sales modules. This application has supporting functionalities like Administrator settings, Dashboard from which admin user can configure and customize the system.

#### **Responsibilities:**

- Involved in test strategy preparation and writing and reviewing test scenarios and test cases.
- Developing automation scripts using Selenium Web Driver and Internal framework.
- Worked with Hybrid frame work (Data Driven and Keyword) to design the test scripts.
- Updating Framework functions when needed. Involved in functional and regression testing.
- Involved in automating user stories and developing the re-useable functions.
- Worked in batch executions and fixing the scripts if there are any changes.
- Execution of developed automation scripts, analyzing the results and reporting Bugs.

## PROJECT # 3:

Project Title : Digital Solution
Client : Beker Hughes

Team Size : 10

**Designation**: Lead Engineer

# **Project Description:**

Digital solution is a web-based application. Remote digital solution to

Improve performance on an offshore gas platform we delivered a complete set of applications that met all aspects of this challenging project. Our team collaborated with the customer using an agile approach to ensure the applications met all their operational needs.

## **Responsibilities:**

- ➤ Analyzed Test Scenarios from Requirements and wrote test cases.
- Performed Smoke, Functional and GUI Testing and Regression testing.
- Involved in bug detection, Defect logging and retesting of fixed bugs.
- Prepared Test Case documents and helped in review.
- Communicated with developers to sort out issues with respect to their criticality Involved in automating user stories and developing the re-useable functions. Worked in batch executions and fixing the scripts if there are any changes.
- Execution of developed automation scripts, analyzing the results and reporting Bugs.

#### **DECLARATION**

I hereby declare that all the above information is true to the best of my knowledge and belief.

**Date:** 03/04/2023

Raammadugu Renuka