**Ramanjaneyulu**

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**Career Objective:**

Seeking a career opportunity to utilize my skills and provide significant contribution to the growth of my employer effectively. Willingness to work hard in a challenging environment with a purpose of growth, knowledge and creativity to achieve organizational goals.

## Professional Summary:

* Having **4.4** years of IT experience as **Test Engineer** in Software Testing (Automation and Manual Testing)
* Good Hands on into Automation Testing using **Selenium Web driver** with Java in to UI Automation.
* Working experience with **TestNG** using **Page Object Model** design pattern.
* Experience into **API Testing** using **POSTMAN**, **Rest Assured**.
* Good Hands on in to Different Frameworks like **Cucumber BDD** and **TestNg** Data driven Framework with Page Object Pattern.
* Involved in scratch level framework development for Cucumber BDDframework.
* Good Understanding in Agile process.
* Hands on experience in JIRA, GitHub and Jenkin
* Extensive experience in Black Box Testing, System Integration Testing (SIT),

## Functional Testing, Regression Testing, UAT and End to End Testing.

* Reviews and prioritizes test cases based on a deep understanding of business use cases and their importance.
* Worked on Test Plans, Test case Design, Execution of test cases and Defect logging & tracking.
* Experience in working with defect tracking tools like JIRA.
* Responsible for executing test cases, documenting results and defects.
* Willing to learn new technologies and implement the same in the Testing Area.
* Facilitated knowledge transfer to consultants and new team members regarding business and helped them understand application flows.

**Academic Details:**

* Completed MBA from Jawaharlal Nehru Technological University, Anantapur in 2017
* Completed BSc (Computer Science) from Sai degree college, Adoni in the year 2013.

## Professional Experience:

* Worked as Customer Support Engineer It **Intellect Micro Solutions** in Bangalore since June 2013 To Feb 2015.
* Worked as Lecture in Computer Science with **Sree Venkateswara Degree college** in Alur since July 2017 To August 2019.
* Working as Software Test Engineer with **Power Soft Global Solution Private Limited** in Bangalore since Januvary 2020.

## Skills:

**Automation Tools :** Selenium Web driver

**Languages :** Core Java

**Frameworks** : TestNG, Data Driven Framework

**Testing Tools :** Cucumber, Postman, Rest Assured

**Methodologies :** Agile Scrum **Test Management Tools :** JIRA **Database :** SQL

## Project Summary:

**Project #3:**

Project Name : Fee Reversal

Client :Citi bank

Project Duration : March 2023 till date.

Role : Test Engineer

Team Size : 6

Details of Skills used : Core Java, Selenium, Cucumber BDD

# Description:

Citi bank is one of the leading banks that serves with personal banking and consumer banking services. Fee Reversal application mainly deals with different types of customers. There are different types of customers and transactions. Based on the transactions done by the customer, bank charges transaction fees. And this application helps to deal with fee reversal process for valuable customers. There are different levels of fee reversal based on the transaction amount and transaction type. For few transactions, fee reversal process required different levels of approvals.

# Activities and Responsibilities:

* Preparing test cases as per requirement specification. And updating the same in case of any requirement change.
* Developed Automation test scripts with Selenium Web Driverusing Core Javawith

## Cucumber BDD.

* Executing Test Cases and Generating Test Summary Reports.
* Creating the test cases to perform QA testing activities in JIRA.
* Working with Agile process & understanding the business requirement through user stories
* Reviewed Test Reports and Prepared Summary Reports.
* Attending sprint event like Daily Stand-ups, grooming, planning, demo, review, & retrospective
* Writing Automation scripts for REST APIs & executing the scripts, creating defects for failed test cases
* Created and maintained the test data for the automation testing
* Reporting the bugs and follow up till defect life cycle completion
* Working closely with development team to fix the bugs

**Project #2:**

**Project Summary:**

Project : The Travelers Indemnity Company

Client : Travelers Insurance

Role : Quality Engineering & Assurance

Team Size : 6

Tools : **Core Java, Selenium, Cucumber BDD**

Duration : December 2021 to February 2023.

# Description:

Travelers offer a wide variety of insurance and surety products, as well as risk management services, to numerous types of businesses, organizations and individuals. Their products are distributed primarily through U.S. independent insurance agents and brokers. Travelers insurance has many portfolios where bond services as the one of the key portfolios undertaken by cognizant. Minor or major Strategic/non-strategic fixes required for enhancing the application are implemented through this project. Features are delivered through small/medium T-shirt size user stories in an Agile Methodology. CAMS/Express and Click-GR will provide support to the business by implementing changes required by business on the existing functionalities.

# Activities and Responsibilities:

* Preparing test cases as per requirement specification. And updating the same in case of any requirement change.
* Developed Automation test scripts with **Selenium Web Driver** using **Core Java** with Cucumber BDD.
* Executing Test Cases and Generating Test Summary Reports.
* Creating the test cases to perform QA testing activities in **JIRA**.
* Working with Agile process & understanding the business requirement through user stories
* Reviewed Test Reports and Prepared Summary Reports.
* Attending sprint event like Daily Stand-ups, grooming, planning, demo, review, & retrospective
* Writing Automation scripts for REST APIs & executing the scripts, creating defects for failed test cases
* Created and maintained the test data for the automation testing
* Reporting the bugs and follow up till defect life cycle completion
* Working closely with development team to fix the bugs

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Project Name - Pharmeasy QA

Client - Pharmeasy

Duration - Januvary 2020 to November 2021

Testing type - Automation

Role - Test Engineer

Tools and Technologies - Java, Selenium, Cucumber, RestAssured

**Description**:

PharmEacy is a consumer healthcare “super app” that provides consumers with on-demand, home delivered access to a wide range of prescription, OTC pharmaceutical, other consumer healthcare products, comprehensive diagnostic test services, and teleconsultations thereby serving their healthcare needs. As part of this application we are taking care of end to end testing for the pharmeasy application.

**Contributions**:

* Understanding the user story requirement and preparing test scenarios and test cases.
* Requirement analysis, Test planning, Test Cases to cover all the functionalities of the application
* Developing automation scripts for Web Application using Selenium Web driver on SAFT framework
* Executing the Test cases and Test Scripts and maintaining automation regression suits.
* Carry out regression testing every time when changes are made to the code to fix the defects
* Working loosely with developers and stack holders to track the bugs and to deliver defect free application.
* Attending all the sprint related ceremonies and bug triage meeting to prioritize the bugs.

Date:

Place: **K Ramanjaneyulu**