

Mahalakshmi. I

Mobile: +91-8015268319

Email: inbamanimahalakshme@gmail.com

Objective

QA Engineer having 5.1 years of work experience in software testing process in Test Cases Design, Test Data setup, Test Execution, Test Automation and Defect Management who is seeking to work in a challenging environment, where I can demonstrate and develop my expertise to add value to the organization.

Professional Summary

- Expertise in creating test scripts in selenium WebDriver by using **java and selenium** for automating the webbased application.
- Having good experience in automation frameworks such as **Cucumber BDD, TestNG, Junit, POM** and **Data Driven** framework.
- Expertise in developing **BDD** scripts with Cucumber.
- Experience in Build Automation tools like Maven and Continuous Integration Tools like **Jenkins**
- Maintaining the checkout and check in the source code from GIT
- Repository, Defect Logging and Tracking, Writing Reusable Methods
- **Agile Experience:** Attending the daily stand-up and Scrum calls, Sprint Review meeting, Participating Sprint demos, and Retrospective meetings.
- Having hands on experience in Web Applications Automation using Selenium Web Driver with **Cucumber** and **Serenity** framework.
- Having hands on experience in **API** Testing using **Postman** Tool.

Educational Summary:

- Bachelor of Computer Science Engineering (B.E) from Anna University.

Professional Experience:

- Worked as a Test Engineer in Paripoorna Software Solution Service Private Limited from July 2018 to Till Now.

Project #1

Client : Weekday

Tools : Core java, Selenium, Cucumber, JIRA, Maven, Git , Bit Bucket , Jenkins

Project Description : Weekday is a Swedish street/fashion brand influenced by youth culture and street style. The brand offers a unique retail experience and a carefully curated mix of women's, men's and accessories assortments, as well as a small selection of external brands.

Role and Responsibilities:

- Involved in Identifying test scenarios, preparing test scripts.
- Executing the automation test scripts and publishing the reports daily.
- Supporting for Framework enhancements.
- Providing status on project progression in the sprint retrospective.
- Identifying the defects during execution and logging the same in Jira.
- Maintain and write new automated Regression test scripts with Selenium Web driver with Cucumber Serenity framework for UI Testing.
- Writing Cucumber Feature files with proper tags
- Writing Gherkin steps of Test scenario in the most re-usable format.
- Writing Cucumber Step Definitions and Steps java class files for the Gherkin steps.
- Designing proper validations for each Test scenario in the feature file with Assertion so that Serenity reports would be easily understandable to everyone.

Project #2

Client : Venerable Holdings
Role : Automation, Manual Test Engineer

Project Description : Venerable Insurance and Annuity Company operates primarily as a reinsurance company for other annuity providers. As such, the company does not sell annuities directly to consumers.

Role and Responsibilities:

- Understanding the application domain and requirements.
- Identifying the changes to the application and enhancing the scripts accordingly.
- Creation of Test Scripts according to the manual test cases provided.
- Preparing Test scenarios, Test cases from the business requirement.
- Review the test cases with business, development and QA team, record the review comments and incorporate.
- Identified the issues and worked with developers to close all the open defects.
- Actively participated in Review meetings, Defect Tracking meetings and Bug Closure meetings.

Declaration:

I do hereby declare that the above information furnished by me is true to the best of my knowledge and belief.

Date**(Mahalakshmi. I)****Place:**