M. Siva   Gmail: sivakrishra1@gmail.com

Automation Tester   **Mobile: +91 9080969195**

Objective:

      To obtain a position that will enable me to use my strong organizational skills, educational background and ability to work well with people and enhance the same for company growth and development. Passion towards quick learning and adapt to new environment and technologies.

Professional Summary:

- 4.5 Years of IT experience as Tester in Testing of Web Based application.

- Extensive 3 Years' Experience in Automation testing and 1.5 Years' Experience in Manual Testing.

- Experience in Software Quality Assurance with a thorough knowledge of Integration, Functional and Regression testing methodologies.

- Experience in **Behaviour Data Driven** automation frameworks using **Selenium WebDriver**, **Java**, **Cucumber, JUNIT, Maven**, and Regression using Jenkins.

- Experience in DATA DRIVEN automation frameworks using Selenium WebDriver, Java, **TestNG** and **POM** (Page Object Model).

- Defect Tracking using **JIRA**.

- Experience in pushing the code using **Git** as code management tool.

- Experience in build tools like **Maven** and managing automation projects using maven.

- Experience in **AGILE** Methodologies - Scrum processes.

- Designed and developed automated scripts for functional, regression testing using Selenium.

- Proficient in analysing and translating business requirements to technical requirements.

- Experience in setting the priorities for Test Cases.

- Experience in Browser compatible testing with different browser like Google Chrome, FF and IE.

- Experience with SDLC methodologies.

- Clear fundamentals in all phases of software development life cycle SDLC including requirements analysis, applications design, and development and testing of various web applications.

- Experience in preparing Test plan and Test Cases.

- Experience in creating, modifying and enhancing manual Test Cases.

Technical Summary:

Programming Language	:	Java
Testing Tools	:	Selenium WebDriver, Eclipse IDE, Maven
Test Framework	:	Junit, TestNG, Cucumber
Data base	:	MYSQL
Web Technologies	:	HTML, XML
Operating System	:	Window XP
Browsers	:	Google Chrome, IE, FF
Bug Tracking Tools	:	JIRA

Education details:

Completed Bachelor of Engineering from Sri Venkateshwaraa College of Technology, Sriperumbudur, Kanchipuram on 2016.

Professional Experience:

Working in HCL (Mar 2022 to Till now)

Worked in Wipro (Nov 2019 to Jan 2022)

Worked in Teleperformance (Oct 2016 to Dec 2018)

Project#1:

Project	: PRIME
Role	: Automation Tester
Client	: RAK
Domain	: Banking
Frame Work	: Cucumber
Defect Tracking Tool	: Jira

Description:

It is web-based application which is used in PRIME Stores. It includes Login, Interest rate of bank, loan, finical, etc screen navigation and also worked in CAPs.

Roles & Responsibilities:

- Responsible for planning, executing and managing the UI automation scripts

- Participated in Automation framework using Selenium Web Driver

- Used GIT as code management tool.

- Involved in Automation framework using Selenium WebDriver, POM, Cucumber with Maven build tool.

- Attending daily scrum meeting.

- Build a job in Jenkins for Continuous Integration.

- Creating and enhancing Test Cases (Test Scripts) using Element locators, WebDriver methods, Java programming concepts.

- Enhancing automation skills and addressing technical challenge.

- Error Handling, Adding comments.

- Performed Defect Tracking & Management in JIRA and generated automated daily reports using JIRA.

- Participated in Sprint review and Sprint Retrospective meetings.

Project#2:

Project   : FDC
Role   : Test Engineer

Client   : Barclays

Domain   : Banking

Frame Work   : TestNG

Defect Tracking Tool   : Jira

Description:

The project is in Barclays which is help to reduce the analysis the financial year data of the customer and check the check the eligible for the loan process and also verify the customer KYC.

Roles and Responsibilities:

- Analysing the User Stories and planning the User Stories to be completed in the Sprint.

- To Identify the test cases that need to be automated.

- To Test manually and identify the defects.

- To read all the documents and understand what needs to be tested.

- Responsible for preparing test scenarios and writing Test scripts for regression and functional testing Using TestNG Framework.

- Inspect the X-path of the Web Element.

- Participating in all the agile ceremonies - Sprint Planning, daily scrum calls, Sprint review, and Sprint retrospective.

- Identify the Bugs and report the defects to development team through JIRA.

- Re-testing the Resolved defects.

- Regression Testing will be done to check the existing functionality must not be affected.

- Client Interactions through e-mails and conference calls.

- Preparing the Test Summary Reports.

- Preparing Weekly and monthly status reports.

- Pushing the code to Git repository.

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

Date :

Place : Chennai   **M Siva**