**V.VAISHNAVI**

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**Objective**

To work in an environment which gives equal opportunities to expand my knowledge and to develop my career in innovative and challenging field of software testing with my commitment of contributing full effort & skills towards the organization.

**Professional Summary**

* 5+ years of IT Professional experience on Software Quality Assurance (SQA) in Manual and 1.8 years in Automation Testing.
* Experience in Various Domains like Bankingand Healthcare.
* Experience with Agile Scrum methodology for all Project activities.
* Expert in developing Behavior Driven Development (BDD). Developed Scenarios, Scenario outlines, Feature files and Step definitions and generated HTML reports.
* Solid knowledge of JAVA OOP’s and experience in developing Selenium WebDriver test automation frameworks integrating TestNG, JUnit, Cucumber and Maven build tools.
* Experienced in implementing the Page Object Model (POM) by creating elements for each page object and reusing all the objects in various scripts.
* Strong knowledge in build tools like Maven/Ant, SCM tools like Bitbucket, Git, SourceTree.
* Good Knowledge in CI/CD pipeline configuration and process using Jenkins.
* Performed defect reporting using tracking tools like Jira.
* Experience in Testing Life cycle including Defect Tracking, Test Management and Test Reporting.
* Good Knowledge on Software development life cycle (SDLC), STLC, software development methodologies like Agile, Waterfall.
* Experienced on various types of Testing Documents like Test Scenarios, Test Cases, Defect Reports and Status Reports.
* Expertise in Performing Integration, System, Functional Regression, Sanity, Smoke types of Testing.
* Always keen to learn new Technologies and look for advancement.

**Work Summary:**

**Automation Tester | Wipro Technologies, Chennai**

**Vehicle Asset Finance (VAF) , Feb 2023 – Present**

* Developed Test Scripts to implement Test Cases, Test Scenarios, and features for Behaviour Driven Development (BDD)
* Automated BDD scenarios in Eclipse for Regression.
* Used Selenium APIs such as take Screenshot for failed test cases, select for selecting multiple values from list, Action for various key and mouse event, with different Locators like XPath, id, and name.
* Utilized Quality Centre (QC) as a test management and defect tracking tool.
* Used Git, SourceTree as version control, Bitbucket as code repository.
* Used Maven as a build tool to manage dependencies and used Jenkins as Continuous Integration Server to run Automated Test Suites
* Actively participated in daily Agile Scrum meetings and involved in Iteration Planning
* Solid Experience with Gherkin Language for Behavior Driven Testing.
* Involved in identifying the E2E scenario & Creating the Reusable methods & Generic methods.
* Involved in test scripts review and debugging of modifying existing scripts.
* Prepared and sent daily reports — test execution report and bug report to management.

**Manual Tester | Wipro Technologies, Chennai**

**Libra TXStream- March 2022 – Jan 2023**

* Involved in implementing Test Cases, Test scenarios in accordance with Business Requirements.
* Executing the Test cases via API Gateway using Postman.
* Posting New transactions and Financial Entry via RDS and postman and validating the transactions.
* Performed Negative Testing for Test Scenarios.
* Validating the Transactions in BOP form via RDS.
* Execution of the test cases and reporting the bugs to developer.
* Detecting the bugs and classifying them based on the severity and reporting.
* Involved in Sanity, Functional, Regression, and Integration Testing.
* Regression testing performed on every new build of the application.

**Automation Tester | TCS (Payroll -VHS Consulting India Pvt. Ltd), Chennai**

**Wolters Kluwer Health (Lippincott Solutions)- August 2021 – March 2022**

* Basically, running smoke & regression suite.
* Developed BDD tests using Cucumber by writing Behaviour and step Definitions and java code for Cucumber.
* Implemented BDD by creating file with the scenarios in.
* Used Git and Bitbucket as source Repository to share code with the team.
* Developing Selenium POM Framework with Selenium WebDriver using Java and TestNG Framework for scripting.
* Used Jira as defect Management tool and partnered with developers to resolve issues.
* Experience in Data driven Framework Implementation
* Identification of test cases for scripting from existing test case documentation.
* Involved in identifying the E2E scenario & Creating the Reusable methods & Generic methods.
* Involved in test scripts review and debugging of modifying existing scripts.

**Manual Tester | TCS (Payroll -VHS Consulting India Pvt. Ltd), Chennai**

**Wolters Kluwer Health (The Point)- August 2021 – March 2022**

* Responsible for analysing system requirements and developing a test plan for the project based on SDLC.
* Writing and executing Test cases and Test Scripts after reviewing the business required document and technical specifications.
* Involved in Sanity, negative testing, and cross browser Testing.
* Involved in designing Test cases based on S.R.S and Test Plan.
* Executing Tests and analysing results as per client requirements.
* Detecting the bugs and classifying them based on the severity and reporting.
* Regression testing performed on every new build of the application.
* Involved in Smoke Testing, Functional, Regression Testing.
* Documenting Test Cases and Updating Traceability Matrices document.
* Collecting Test Data and Executing Test Cases

**Manual & Automation Tester | MGS Technologies Pvt Ltd | Hyderabad**

**EventSurvey360 - March 2018 – August 2021**

* Analysing Business Requirements Specifications and performed functional testing to identify critical points in application and automated it .
* Implemented Data Driven Framework using Selenium WebDriver.
* Read and write data from Excel sheets using Apache POI.
* Used Git as source Repository to share code with the team.
* Organised a framework with POM and Page Factory for reusable codes and maintenance.
* Experience in generating HTML Test reports using Maven, TestNG.
* Used Jira as defect Management tool and partnered with developers to resolve issues.
* Prepared Test Scripts for Data Driven Framework using POM.
* Created Test Cases using Element Locators and Selenium WebDriver Methods.
* Documentation of Test Execution Report, Test Summary Report and Defect Summary Report.
* Attending project review meetings and scrum meetings.
* Performed various testing technologies like Functional Testing, Smoke Testing, and Regression Testing.
* Reporting bugs through Jira and performing Regression to resolve bug issues.

**Educational Qualification:**

* Bachelor’s degree(B.Tech) in ECE(2012 to  2016) from Priyadarshini Institute of Technology
* Intermediate (2010-2012) from Board of Intermediate Education
* S. S. C (2010) from Board of Secondary Education

**Technical Skills:**

* + Tools   : Selenium Web Driver, BDD Cucumber, Eclipse
  + Test Management Tool : HP ALM, Confluence, Jira
  + Programming Language : Java
  + Version Control tool : Git, Bitbucket, SourceTree
  + Build tools : Maven, Jenkins
  + API tools : Postman

**Personal Information:**

Name : Vaishnavi V

Date of Birth : 03/05/1995

Marital Status : Married

Languages : English, Telugu

**Declaration:**

I hereby declare that the information furnished above is true to the best of my knowledge.

Place: Date: