Resume

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Automation Test Engineer

Manual Testing | Functional Testing | Automation Testing | Selenium | Test-NG | Cucumber | Agile Methodology | Database Testing | API Testing | BSS Telecom Domain | POM | Hybrid Framework | Banking Domain | IntelliJ | SeeTest |

Professional Summary

- Overall 4 years of experience in Information Technology with specializing in Manual Testing, Database Testing,
 Automation Testing and Web based application as well as Mobile based application and Good Experience on Core Java,
 OOPS Concepts.
- Extensive working experience on all the phases of Software Development Life Cycle [SDLC], Software Testing Life Cycle [STLC], its methodologies such as Agile, and waterfall model.
- Expertise in analyzing business, functional and technical specification.
- Experience in writing test Scripts, test cases, and test procedure and test scripts from requirement and use cases.
- Good knowledge about the scrum agile model.
- Solid experience of AGILE Methodologies, AGILE Manifesto (JIRA) and Scrum processes.
- Proficient in using the test automation tool such as Selenium Web Driver, Test NG to develop the automation testing scripts for web.
- Good experience in data driven and hybrid testing framework.
- Experience in functional testing regression testing and system testing using manual and automated testing tools –selenium web driver.
- Experience in automating test cases using **Selenium WebDriver TestNG**, **J UNIT and cucumber**.
- Worked on Cross Browser Testing bowsers like Mozilla fire box, Google chrome and IE using web driver.
- Expertise in performing different type of testing: Sanity Testing, Black Box Testing, Smoke Testing, Functionality Testing,
 Integration Testing, Regression Testing, user acceptance testing, and Full Life Cycle Testing.
- Experience in using application life management tool for managing testing activities
- Experienced in given training to the functional tester to execute the test cases using selenium as a part of regression testing
- Extensive working knowledge in UNIX, SQL and WINDOWS platform.
- Experience in automation technologies like **selenium IDE/WEB driver/grid, maven, ant, J unit, Test-NG, and cucumber.**
- Experience in automating test cases and generating HTML Report using **Test-NG**, and **Cucumber**.
- Experience in defect log using defect management tool such as **HP-ALM 12.5** and prepared daily test status reports to communicate the test status with theteam.
- Good experience in the jira board
- Ability to work in a fast paced, dead line driven environment
- Excellent inter personal and customer relation skill.
- Experience working in domains like Banking ,BSS /OSS domain, investment banking domain and E-commerce domain.
- Expertise in writing **SQL queries, sub queries, Join and its types.**
- Experience in oracle and SQL server.
- Good experience in Unix OS Commands.
- Good knowledge with API testing using postman tool
- Proven communication, presentation skill and leadership qualities
- Sound technical knowledge ,excellent exposer and ability to learn any tool quickly

Technical Skills:

Testing Tools

Selenium IDE, Selenium WebDriver, Eclipse, SQL Server, Visual Studios

2005/2008/2010, TestCafe, IntelliJ, SeeTest, ExperiTest, TestCafe

Bug Reporting Tools

Quality Center, Clear Quest, HP-ALM, JIRA

Operating System

Windows 7/XP/2000, UNIX, Linux, MAC

Project Methodologies

SDLC, Agile Scrum, Waterfall

Languages

SQL, C, C++, core Java, J2EE

Database

Oracle, SQL server, PLSQL, Hogan

Web Technologies

C, C++, HTML, XML, XHTML, DHTML, Java, Java Script, SOAP UI,

Build Tools

Ant 1.6x, Maven, TestNG, Protractor

SCM:

GitLab,GitHub,SourceTree

Professional Experience

Currently working as, a Automation Test Engineer At Cognizant, Pune since Dec 2021 to Till date. (Third party payroll (Unique Hire consulting LLP))

Worked for Veltuz software private limited as a Software Test Engineer Pune from July 2019 to Nov 2021.

Education

Completed Bachelor of Business Administration (Computer Application) in 2019 from Pune University

Projects Undertaken

Project Name U.S.Bancrop.Inc, USA (Dec 2021- Present)

Domain BFS (Banking domain)

Application EnvironmentJAVA, JavaScript, CSS, Java/j2ee (JDBC, Servlets, JSP)

Testing Tools JIRA, IntelliJ, Test NG, BDD , Cucumber, Hybrid, Data Driven, Seetest, ExperiTest

Client: US Bank

Roles And Responsibilities:

- · Testing each feature in multiple testing environments and converting feasible test cases into automation scripts.
- Developed and Enhancing TDD and BDD frameworks for Money Movement modules which supports both WEB, MOBILE, API and TEST DATA automation and driving the team to achieve committed automation coverage.
- Contributing towards Automation of >90% regression test cases for all components which helped in reducing the manual testing efforts drastically.
- Helping team in Automation and articulating them clearly and supporting the customer issues on priority.
- · Executing all automation test cases using CI/CD Jenkins setup and Sending release testing status reports to all stakeholders.
- Coordinate with product teams and ensured that all automated solutions were delivered on time and were of optimal quality.
- Effective communication skills with an ability to grasp and understand things quickly while working with clients.
- · Attending scrum calls daily and updating all status to client.

MCD(Mobile check deposit)

- Its unique platform which is provided by US bank app only. Where you can deposit checks through app.
- · Checks like corporate, Treasury, Foreign checks on mobile app.
- Transfers:
- · Where you can transfers amount internally one account to another account with all kind of users business, retaill and wealth.
- · Also you can able to schedule transactions for future. Where you can do Investment, Brokerage kind of transactions easily.
- Handled Automation using virtual devices platform with selenium.

OLB Internal transfers

- All kind of online transaction through web like brokerage, corporate, Treasury, Normal amount transactions through browsers, mobile and tablet.
- Where handling automation as well as manual testing using selenium and java(Hybrid framework,cucmber).
- Responsible for regression using Git.
- · Responsible for test data, test data cases creation as well as report to client meetings.
- Experience in handling all transfer through automation and manual as well. Good experience in Web tesing as well as IOS,Android,Tablet kind of platforms.

Project Name Billing Management System (Jul 2019 - Nov 2021

Domain Telecom

Client Nexus Software

Testing Tools JIRA, HP ALM, SQL Server, Selenium, Test NG

Application Environment Html, JavaScript, CSS, Java/j2ee (JDBC ,Servlets ,JSP), and Oracl

Project Description:

CDRs generated in one roaming partner's area are collected and rated by that roaming partner and finally they are sent to the actual service provider of the roaming customer. Actual service provider charges the end customer for all the roaming services provided based on their predefined service charges.

Responsibilities

- Analyze the Business Requirements and closely work with the Business Team to get the clarifications addressed
- Run Defect Trailing and Review the Test Scenarios / Test Cases with Business
- Designed, executed and maintained Selenium Web Driver (TestNg, JUnit) automated test cases for regression test cases
- Selected the Test Cases to be automated and performed functional testing of the front end using Selenium (IDE and Web Driver)& created Data Driven framework using TestNG.
- Executed parallel browser testing on various machines using Selenium Grid and performed cross browser testing.
- Execute the Test cases and review the results to get the Business approval for UAT
- Functional Testing tool Selenium and the various frameworks in Selenium.
- Experienced in giving training to the functional testers to execute Test Cases using Selenium as part of Regression Testing.
- Created automated functional regression test scripts using Selenium and scheduled, organized and executed the test scripts in Selenium integrate environment and documented the test results.
- Experienced in testing applications manually as well as using the automated testing tools like Quality Center/ALM.
- Co-ordination between Technology and Business to ensure all the outstanding issues are being addressed, fixed and retested.
- Performed Database Testing and thorough knowledge in SQL/PL SQL.
- Planning for Test Execution activities to accomplish tasks on daily/weekly basis
- Performed browser compatibility testing
- Performing Regression test using automated testing tool Selenium, Test NG and Cucumber
- Involved in the regression test planning for the project and identified the critical regression tests
- Executed the automated regression test cases during every release and also executed the daily regression test suites
- Expert knowledge on daily status reporting and managed end to end testing from Test management tools like Quality Center.

Personal Details:

a. Name : Vishakha Pawar

b. Nationality : Indian

c. Language known : English, Marathi, Hindi

d. Date Of Birth. : 31-12-1998

e. Current Address : Flat no,403, Sarvaanh hills, Near GG

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