

Swapnamegha Sanjay Patil

Software Test Analyst

Phone: **+91-8788140851**

Address: **Pune**

Email: **swapnameghasanjaypatil@gmail.com**

- 3+ years of experience in the field of **QA/Automation Testing** with specialization in automation testing of web based applications and effective use of QA and Testing practices.
- Experienced in automating web pages using **Python Selenium automation, Pytest framework**.
- Experience in Test driven development for functional and integration testing using **Python and Selenium frameworks**.
- Professional in designing, developing and enhancing automated test scripts for **Selenium using Python**.
- Experience in Software Development Life Cycle (SDLC), Software test life cycle (STLC), Agile and Waterfall Methodologies.
- Excellent working knowledge of designing & implementation of all QA test strategy plans manually and automated Test solutions for Client/server and Web applications with **Selenium WebDriver**.
- Experience in **writing SQL queries** to validate source and target tables.
- During Database Testing Involved in Table structure Validation and Data Manipulation.
- Very good experience in **Telecom Billing –BSS, Investment Banking-Equity capital Market**.
- Complete Understanding Of Billing Life cycle
- Run the Billing Batches /Jobs Using UNIX Platform.
- Good Experienced of various types of testing like **Automation testing, Database testing, Integration Testing, Regression Testing**,
- Knowledge on continuous integration and deployment using **Jenkins, git**.
- Experienced in relational databases like Oracle, SQLite and SQL Server databases.
- Experienced in Database designs, agile methodologies, coding, testing of enterprise applications using Visual Studio.
- Hands on experience with bug tracking tools such as **JIRA and HPALM**
- Familiar and developed JSON based REST Web services.
- Experience in documenting and maintaining reports and helping with software release process.
- Highly motivated, dedicated, quick learner and have proven ability to work individually and as a team.
- Excellent Interpersonal and communication skills, efficient time management and organization skills, ability to handle multiple tasks and fit well in fast paced environment.
- Well versed with **SDLC, STLC, Testing Concepts and Methodologies**.
- Strong experience in **analysing** requirements (**SRS**) and identifying **Test Scenarios, Test cases, Test case execution** and **Defect analysis**.
- Prepared Traceability Matrix to map use case and test case to ensure test case meets the customer requirements
- Worked on **Agile** methodology and participated in **scrum** meeting to discuss test operation activities with Scrum Master.
- Prepared **Weekly status Report** and Daily status Report send to higher authority.
- Checked server status, Send file to server and verify Response file and prepare report using **UNIX** commands Via Putty Terminal
- Strong written and verbal communications
- A results-driven, customer-focused, articulate and analytical Software test Engineer who can think “out of the box”.
- Good communication, collaboration with proficiency at grasping new technical concepts quickly and utilize the same in a productive manner.

Experience

Wipro

MARCH 2019 TO CURRENT

Software Test Engineer

PROJECT INFORMATION

Project No: 1

Title: Vodacom CRM - Billing

Client: Vodacom Group, South Africa

Description:

Vodacom Group Limited (operating as Vodacom) is a South African mobile communications company, providing voice, messaging, data and converged services to over 55 million customers. From its roots in South Africa, Vodacom has grown its operations to include networks in Tanzania, the Democratic Republic of the Congo, Mozambique, and Lesotho, and provides business services to customers in over 32 African countries, including Nigeria, Zambia, Angola, Kenya, Ghana, Côte d'Ivoire, and Cameroon.

Responsibilities:

- Participation in Reject analysis with Developers team.
- Executing testing activities and working within deadlines.
- Analyse User stories, and User Interface Specifications documents
- Prepare and Execution of Test cases from Use case to meet Business Logic
- Done the review and send review comments to others.
- Interaction with Onshore team in defect fixing process
- Developed test automation framework scripts using Python Selenium WebDriver.
- Knowledge of Page Object Model framework with Python and Selenium.
- Tested compatibility of application for dynamic and static content in cross browsers such as Chrome, IE, Edge, Firefox and Safari.
- Setup Selenium GRID to run automation scripts on different browsers.
- Involved in the discussions of Defect Tracking Process and Updated Work Progress in Excel Sheets.
- Performed compatibility testing of applications for dynamic and static content of browsers using HTML ids and XPath and CSS Selectors.
- Performed regression testing for every modification made in the application and new builds.
- Created framework to record, playback and debug individual test cases, using Selenium Web Driver provided more flexibility in automating test cases.
- Test the application on Mobile Web & Mobile Apps (Supporting on iOS & Android Tablets).
- Developed and maintained reports of all automation issues and test results
- Updating the Test Automation suite regularly to ensure its accuracy and usefulness.
- Worked closely with developers and Business teams in resolution of technical issues.
- Involved in testing the backend Database; retrieved the data from the tables using SQL Queries.
- Identified and created issues and bugs based on the User Stories in JIRA.
- Track automation results on a daily basis for better performance in testing.
- Followed Agile testing methodology, participated in daily Scrum meetings and tested each Sprint deliverables.
- Collaborate with offshore and Manual QA teams to setup test data based on functional specifications for validation of feature and regression scripts
- Debugging and maintenance of automaton test scripts in batch mode and also implemented a plan on automation scripts on based on Sprint.
- Closed issues and user stories for each release by manual and automation verification.

Project No: 2

Title: Mediation Billing-Vodacom

Client: Vodacom Group, South Africa

Description:

Vodacom Group Limited (operating as Vodacom) is a South African mobile communications company, providing voice, messaging, data and converged services to over 55 million customers. From its roots in South Africa, Vodacom has grown its operations to include networks in Tanzania, the Democratic Republic of the Congo, Mozambique, and Lesotho, and provides business services to customers in over 32 African countries, including Nigeria, Zambia, Angola, Kenya, Ghana, Côte d'Ivoire, and Cameroon.

Responsibilities:

- Participation in Reject analysis with Developers team.
- Executing testing activities and working within deadlines.
- Analyse User stories, and User Interface Specifications documents
- Prepare and Execution of Test cases from Use case to meet Business Logic
- Done the review and send review comments to others.
- Interaction with Onshore team in defect fixing process
- Developed test automation framework scripts using Python Selenium WebDriver,
- Knowledge of Page Object Model framework with Python and Selenium.
- Tested compatibility of application for dynamic and static content in cross browsers such as Chrome, IE, Edge, Firefox and Safari.
- Setup Selenium GRID to run automation scripts on different browsers.
- Involved in the discussions of Defect Tracking Process and Updated Work Progress in Excel Sheets.

- Performed compatibility testing of applications for dynamic and static content of browsers using HTML ids and XPath and CSS Selectors.
- Performed regression testing for every modification made in the application and new builds.
- Created framework to record, playback and debug individual test cases, using Selenium Web Driver provided more flexibility in automating test cases.
- Test the application on Mobile Web & Mobile Apps (Supporting on iOS & Android Tablets).
- Working with security testing and performance team and analyzed the root causes for the issues.
- Developed and maintained reports of all automation issues and test results
- Updating the Test Automation suite regularly to ensure its accuracy and usefulness.
- Worked closely with developers and Business teams in resolution of technical issues.
- Involved in testing the backend Database; retrieved the data from the tables using SQL Queries.
- Identified and created issues and bugs based on the User Stories in JIRA.
- Track automation results on a daily basis for better performance in testing.
- Followed Agile testing methodology, participated in daily Scrum meetings and tested each Sprint deliverables.
- Collaborate with offshore and Manual QA teams to setup test data based on functional specifications for validation of feature and regression scripts
- Debugging and maintenance of automaton test scripts in batch mode and also implemented a plan on automation scripts on based on Sprint.
- Closed issues and user stories for each release by manual and automation verification.

Education

Course	Grade	Percentage	Passing Year
Master of Engg. (M.E.)	First Class	66 %	2015
Bachelor of Engg. (B.E.)	First Class with Distinction	75 %	2011

Skills

Python, Automation Testing using Python and Selenium Framework, Manual Testing, Database Testing, API Testing using Postman, SQL, UNIX, HPALM, JIRA, GIT.

Personal Information

Marital status :- Married

Address :- Pune

DOB :- 13/05/1988

Contact :- +91-8788140851

Email :- swapnameghasanjaypatil@gmail.com