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Wahidullah Sharifi

SUMMARY:

- Almost 7 years of experience in Information Technology, with a focus on Software Quality Assurance, proficiency in testing Web-based applications, and a good experience in Core Java OOPs concepts.
- Experience in reviewing and analyzing Business Requirements, Test Plans, Test Cases, Test Scripts.
- Strong Java skills with experience in Selenium Web-driver/IDE for developing automation test scripts for web-based applications.
- Sound knowledge of Cucumber (BDD) and TestNG frameworks for UI testing and a good understanding of tools like Apache Maven, Jenkins, and Git.
- Experience Writing automation tests within the automation framework and contributing to maintaining the frameworks.
- Experience in manual and automation testing on various domains, including Banking, Retail, E-Commerce, Insurance, and Financial-Mortgage.
- Thorough knowledge in Cross-Browser/ Cross-Platform Testing, Smoke Testing, Black-Box Testing, User Acceptance Testing (UAT), Functional Testing, Positive/ Negative Testing, Regression Testing, GUI Software UI Validation, Boundary Value Testing.
- Experience in all aspects of the Software development life cycle (SDLC) and strong knowledge of Agile/Scrum and Waterfall Models.
- Experience in developing Test Cases, Test Scenarios, Test Scripts, and Feature files for Behavior Driven Development using the Cucumber framework.

Experience

Test Automation Engineer

January 2022 - Present

First Republic Bank

San Diego, CA

- Developed Automation framework implementing Page Object Model, using JAVA, Selenium Web driver and Cucumber.
- Involved in building and developing automation framework from scratch using Selenium WebDriver, JAVA, and Cucumber (BDD).
- Performed BDD (Behavior Driven Development) using Cucumber Features, Scenarios and Step Definitions in Gherkin format.
- Experience on Core Java, OOPS concepts.
- Used MAVEN for build management, and Jenkins for Continuous Integration of the builds.
- Assessed and analyzed user stories and participated in Sprint planning, Review Sessions & Scrum Meetings and developed Test scenarios, Test cases, Test data, Test procedures, Test reports.
- Performed User Acceptance testing (UAT) exclusively in an agile environment.
- Used Selenium WebDriver to run test cases in multiple browsers and cross Platforms.
- Performed UI, Functional and Regression testing by automated using Selenium WebDriver, Cucumber Maven, and Jenkins.

- Integrated Automation scripts (Selenium WebDriver API) in Continuous Integration tools (Jenkins) for nightly consignment run of the Script.
- Utilized JIRA as defect tracking tool on the project.
- Examined the Business Requirements Document (BRD), designed Test cases and Test scripts for the application under examination.
- Designed the test scripts and analyzed the results in various levels of the application including integration, regression, functional and acceptance testing using Selenium.

QA Automation Engineer

June 2019 – December 2021

Progressive Insurance

Chevy Chase, MD

- Analyzed business requirements, documented business requirements specifications, wrote Test Plans, Test Cases.
- Worked with development team to understand technical design and architecture for test planning.
- Performed Cross browser testing on Internet explorer, Firefox, and Chrome for browser compatibility.
- Coordinated User Acceptance Test (UAT) processes and documented and addressed all the issues during the process.
- Created and modified written test procedures, test cases, test data, and other test-related materials using approved software tools.
- Worked with development teams to investigate and correct bugs and deficiencies based on testing results and involved in defect tracking and resolving production logs.
- Performed all phases of end-to-end testing which includes Functionality testing, Regression Testing, GUI testing, Boundary testing, Negative testing, System testing, Ad-Hoc testing.
- Uploaded test cases executed test cases and logged defects in HP ALM/Quality Center.
- Maintained Traceability Matrix to track the requirements to the test cases to ensure complete test coverage in the HP ALM/Quality Center. Involved in regression test planning, Manual automated test executions and test result analysis.
- Identified and reported bugs using defect tracking tool HP Quality Center and presented bug reports for weekly status updates.
- Performed data accuracy, data validation and data integrity testing by querying the database using SQL queries to check the data table on server.
- Connected to database to Query the database using SQL for data verification and validation.
- Performed back-end testing on oracle database by writing SQL queries.

Environment

Selenium Web Driver, Jira , Jenkins, MAVEN, Apache-POI, Oracle DB, Eclipse, XML, HTML, SQL, XPath, Oracle SQL Developer, MS Office suite, SDLC, STLC, XML, JSON and HTML, Windows XP, 7, 10, Browsers: Chrome, Firefox and IE and Core Java

Software Manual Teste
Michigan Trust Bank
Feb 2017 – May 2019
Coldwater, MI

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- Participated in requirement analysis, created test cases, and executed different testing types throughout the test life cycle according to the test plan.
- Write & execute functional and regression Manual tests using requirement document.
- Triaged and troubleshoot issues found during testing. Supported defect fix testing, including reporting, tracing, and troubleshooting defects in JIRA.
- Report and manage software issues and test activities with a clear understanding of the Software Development Lifecycle and the Agile-Scrum methodology.
- Work closely with business and technical teams in an agile environment to derive testing requirements and scenarios for our e-commerce web applications.
- Performed End-to-End testing of database to check data integrity using SQL queries.
- Reviewed database test cases according to assigned Requirements to validate reports by retrieving data with SQL queries from the oracle database.

Environment:

MySQL, JIRA, SQL, SDLC, STLC, Agile/Scrum, XML, JSON and HTML, Windows, 7, 10, Browsers: Chrome, Firefox, and IE.

TECHNICAL SKILLS

Testing Tools	Selenium IDE/WebDriver
Languages	JAVA, SQL
Web Technologies	HTML, XML, CSS
IDE	Eclipse, SQL Developer
Test Framework	TestNG, Cucumber
Build Tool	Apache Maven
Processes	Agile-Scrum
Bug Tracking Tools	JIRA
Databases	PostgreSQL, MS Excel
Operating Systems	Windows (7, 8, 10) Mac OS

Education

June 2009

Bachelor of Arts in Economics/Pune University, Pune India.