Suleyman Ozay

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Objectives:

5 years of qualitative experience in Software Testing of Automation Testing (Selenium using Java) and Manual Testing. Experienced in all the phases of Software Testing Life Cycle (STLC). Experienced in Automation, Web Testing and Manual testing across diversified domains like Insurance and Telecommunication.

Professional Summary:

- ✓ Substantial experience of Software Development Life Cycle (SDLC) as well as Software Testing Life Cycle (STLC) and the Part of QA in different testing methodologies like Agile, and Waterfall.
- ✓ Expertise in the SCRUM methodology in Agile principles and in Waterfall development environment.
- ✓ Experienced in Back End and Front-End testing, Black Box testing, Functional Testing, System testing, Integration testing, Regression testing, User Acceptance testing, Database and API testing.
- ✓ Good knowledge on writing SQL Queries to test Backend and compare the Database data with UI.
- ✓ Experienced in RESTFUL Web Services Testing. Validated request and response using JSON and RESTFUL Web service calls Also manual experience Postman to test Rest APIs.
- ✓ Good Programming knowledge on Object Oriented Design and Programming concepts in Java using with Eclipse.
- ✓ Expertise in working with Selenium Web Driver using TestNG for TDD and Cucumber for BDD testing.
- ✓ Conversant in identifying the correct GUI elements for creating automation scripts using Selenium locators such as Name, ID, Link Text, CSS Selector and XPath.
- ✓ Experience in handling Dynamic Web Elements and Dynamic Table.
- ✓ Experience in handling multiple windows, Alerts, and Pop-ups with Selenium.
- ✓ Expertise in designing and implementing Selenium Automation Frameworks using Data Driven, Key Driven, Hybrid, Page Object Model (POM).
- ✓ Developed Test Scripts to implement Test Cases, Test Scenarios, Behavioral features and step definitions for BDD (Behavior Driven Development) by writing Gherkins language in Cucumber tool.
- ✓ Experienced in configuring the application framework using Apache POI for text extraction from the Excel spreadsheets.
- ✓ Worked on source version control tool GIT.

✓ Very good expert using management Bug Reporting, Agile storyboard, Tracking and Documentation tool Atlassian JIRA.
✓ Experienced in using integration tools like Jenkins, Git Hub.
✓ Experience in build tools such as Maven and managing continuous integration, scheduling script execution with Jenkins.
✓ Excellent analytical, problem solving, communication and inter-personal skills to manage and interact with individuals at all levels.
✓ Committed team player and capable of working on tight project delivery schedules and deadlines.
✓ Demonstrated willingness, interest, and aptitude to keep learning new technologies and acquire new skills.

Professional Experience:

Alliance Tek Solution, May 2018 - Present
QA Automation Engineer
Responsibilities:
✓ Gathered requirements documents such as business requirements and design document and other related documents.
✓ Created Test Cases by analyzing User Stories, Functional specs and Use Case documents.
✓ Executed test cases in each Sprint to test Sprint Backlog Items.
✓ Maintained Trace Ability Matrix by mapping each User Stories to Test Cases to ensure Testing Coverage.
✓ Developed test code in Java language using Selenium WebDriver and Cucumber framework.
✓ Setup the Automation framework using Selenium WebDriver to run test cases in multiple browsers and platforms
✓ Involved in design and implementation of Selenium WebDriver automation framework for smoke and regression test suites (Cucumber and Maven).
✓ Developed Automation framework by following a hybrid model approach of implementing Page Object Model and BDD, using JAVA, Selenium Web driver and Cucumber
✓ Performed BDD (Behavior Driven Development) using Cucumber Features, Scenarios and Step Definitions in Gherkin format.
✓ Execute cross browser compatibility and regression tests using Selenium RemoteWebDriver for testing UI for every new build release.
✓ Set up Jenkins for scheduled automation test run and that will trigger Smoke Test script by receiving email.
✓ Developed automated test scripts using core Java concepts for coding business related activities.
✓ Used different selenium methods to handle Alerts, Popup, dropdown, check box, radio button, dynamic calendars and web tables in Selenium WebDriver.
✓ Managed and executed test cases and logged defects in defect reporting tool using JIRA.
✓ Identified, Reported and Tracked Defects using JIRA test management tool.

- ✓ Working closely with development team and business analysts in reviewing the test scenarios
- ✓ Reviewed database test cases according to assigned Requirements to validate reports by retrieving data with SQL queries from oracle database.
- ✓ Assisted QA lead in documenting User Acceptance Test report and reporting defect resolution.
- ✓ Participate in Agile Scrum methodology and attend Daily Scrum, Sprint Grooming, and Sprint Planning and Sprint Review.

Anadolu Hayat Emeklilik, April 2017 - May 2018
QA Automation Engineer
Responsibilities:
- ✓ Developed Automation framework using Selenium WebDriver (Java) and Test Execution using TestNG.
- ✓ Designed, developed and implemented POM based automation testing framework utilizing Java, TestNG and Selenium WebDriver.
- ✓ Involved in design and implementation of Selenium WebDriver automation framework for smoke and regression test suites (TestNG)
- ✓ Responsible for implementation of Test Automation Framework build using Selenium WebDriver, TestNG and Maven technologies under Java platform utilizing industry leading harness design patterns and approaches.
- ✓ Developed test code in Java language using Eclipse, IDE and TestNG framework.
- ✓ Used Selenium WebDriver and TestNG to run parallel testing.
- ✓ Wrote Ant build scripts to automate the compilation and execution of TestNG test cases/suites
- ✓ Used Java language and TestNG framework for scripting. Used TestNG for building the WebDriver project. Integrated with Continuous Integration tools Jenkins for running test on a nightly basis automatically.
- ✓ Expertise in grouping of test suites, test cases and test methods for regression and functional testing using TestNG Annotations like Groups, Parameter, Data Provider and Tags.
- ✓ Perform system analysis and understand the deliverables using Agile Methodology
- ✓ Extensively used Selenium (Xpath, id, and CSS Selector) to test the web application

Turkcell, May 2015 – April 2017
Manual Tester
Responsibilities:
- ✓ Executing and verifying of Test Cases and Test results.
- ✓ Analyzed Business Requirement Specification (BRS), Software Requirement Specification (SRS), and User Requirement Document (URD).
- ✓ Performed execution of test cases manually to verify the expected results.
- ✓ Used SQL to Access Database used to perform back end testing.
- ✓ Performed GUI Testing, Functionality Testing, Database testing etc.
- ✓ Developed & executed Test scenarios for User Acceptance Testing.
- ✓ Coordinated software defect tracking efforts to ensure satisfactory defect resolution.
- ✓ Performed verification on fix and documented status of defects appropriately.

- ✓ Wrote test plans for positive and negative scenarios for functional, GUI and security testing.
- ✓ Responsible for creating test cases for End to End Testing.
- ✓ Analyzed the graphs and reports in Excel Sheets. Created detailed Performance summary reports.
- ✓ Written positive, negative test case and conducted tests as needed
  Involved in writing SQL queries for Backend Testing and to verify the database updates, inserts and deletions etc, and validate them.
- ✓ Data validation and Database integrity testing done by executing SQL, PL/SQL statements.
- ✓ Create and file various office documentation using MS Office applications.
- ✓ Meet with the developers and technical content writers on a regularly basis to update the test documents
- ✓ Track, review, and analyze defects using Quality Center/HP ALM

TECHNICAL SKILLS:

Testing Tools	Selenium IDE/WebDriver, Selenium Grid/RemoteWebDriver
Languages	JAVA,SQL
Web Technologies	HTML, XML, CSS, JSON
IDE	Eclipse, SQL Developer
Test Framework	Cucumber, JUnit, TestNG, BDD
Build Tool	Maven
Processes	Agile-Scrum, Waterfall
Bug Tracking Tools	JIRA
Continuous Integration Tools	Jenkins
Version Control	GIT
Data Bases	Oracle, MySQL
REST API Testing Tool	Postman
Operating Systems	Windows

Education:
Bachelor's degree
Bursa Uludag University, Faculty of Engineering, Mechanical Engineering.

Courses / Trainings:
Syntax Technologies, Coding Bootcamp.