59 Wallis Ave
Jersey City, NJ

IBRAHIM OSMANJAN

+1 (703) 587-4520
Osmanjan.Ibrahim@gmail.com
Linkedin

Skills:

Languages:	Java, SQL, HTML, XML, Gherkin
Operating System:	Windows, Mac OS
Methodologies:	Agile (Scrum) and Waterfall
Testing Tools:	Selenium WebDriver, Maven, JUnit, Eclipse, TestNG, Jenkins, Git, Cucumber, Postman, WebFASTest
Test Management:	Jira, Jenkins, ServicePoint, OneNote
Project Design:	Page Object Model
Source Version Control:	GitHub

Education:

- **New Jersey City University**   **January 2019 – Present**
  Pursuing Bachelor of Science, Finance
- **Hudson County Community College**   **September 2015 – May 2017**
  Associate in Arts, Liberal Arts, Business

Experience:

XFLEET   **July 2019 – November 2021**
Test Automation Engineer

1. Reviewed user requirement specification, functional specifications of the application, designed and developed Test cases, Test scenarios, Test scripts.
2. Attended User Story Sessions and provided feedback to improve the Acceptance Criteria and Testability of the user stories.
3. Experienced in an Agile environment, participated in daily scrum meeting, Technical Demo, Business Demo, Release Planning, Sprint Grooming, Metrics Review.
4. Designed and developed positive and negative test cases in Selenium WebDriver and executed them based on functional requirements.
5. Created detail test case in Jira based on business requirement, performed bug tracking, and issued tracking use Jira.
6. Designed and Developed test automation Frameworks from scratch using Selenium WebDriver with Java.
7. Designed, developed, and implemented Page Object Model (POM) based automation-testing framework utilizing Java, Selenium WebDriver, JUnit, Cucumber (Gherkin), Maven.
8. Setup the Automation framework using Selenium WebDriver-Java to run test cases in multiple browsers and platforms.
9. Created the Folder Structure, Maven Libraries, POM files and maintained in the Eclipse for the test automation framework.
10. Involved in design and implementation of Selenium WebDriver-Java automation framework for smoke and regression test suites.
11. Developed Automation framework using Selenium WebDriver (Java) and Test Execution using Junit.
12. Responsible for implementation of Hybrid Test Automation Framework built using Selenium WebDriver, JUnit and Maven technologies under Java platform utilizing design patterns and approaches.
13. Performed manual testing and then regression testing on each build using Selenium Web Driver, analysed, reported, and retested bugs.
14. Implemented BDD framework using Cucumber, created step definition and feature files using Gherkin (Cucumber) keywords.
15. Implemented Junit test runner class to call test cases in Cucumber.
16. Responsible for testing the application against different environments in QA, staging and production.

AZULCRM   **May 2018 – June 2019**
Quality Assurance Engineer

1. Worked closely with the Quality Manager in planning, coordinating, and implementing the testing methodology to meet deadlines in an Agile environment.
2. Performed Integration and User Acceptance Tests throughout SDLC of the application.
3. Participated in Peer review meetings with testing team members, developers, and business analyst to present Test Plan and Test Cases.
4. Documented the Test Cases using Jira, Software Requirement Specification and Design documents.
5. Performed Manual Testing of web-based enterprise applications and consistently met defect removal rates of 95%.
6. Executed smoke and regression test suites after every build and published the detailed reports with the bugs detected.
7. Communicated with the development configuration and operations team to ensure the quality of the software is meeting the user expectations.
8. Participated in Release Review/Requirement Analysis and Design review meetings.
9. Used JIRA for User Story management, defect tracking, and managing the defects.
10. Communicated with Development Team to resolve and retest defects.