**Talha Bin Ashraf**

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**Professional Summary:**

* Over 5 years in Information Technology as a **QA Engineer/Analyst** with experience in analysis, design, development and testing of **Client/Server** and **Web Based** Applications.
* Strong Knowledge and experience of all phases of **SDLC** (Software Development Life Cycle), and **QALC** (Quality Assurance Life Cycle).
* Experienced in **SQA** (Software Quality Assurance) including Manual and Automated testing with tools such as **Selenium RC/WebDriver/IDE/Grid, HP Quick Test Professional** and **Junit/TestNG**, **Load Runner, Quality Center, JMeter, JIRA, SOAPUI** and Version One.
* Good understanding of **OOPS** concepts and basics of **JAVA**.
* Expertise in creating test data and **end to end testing for POS devices/applications**.
* Expert on **Selenium** Automation using **WebDriver**.
* Proficient in using **SoapUI/Postman** for testing **Web Services** and used various types of assertions such as soap fault, Contains, XPath etc.
* Expertise in functional testing **AUT** using **Selenium** **IDE** and **Selenium** **WebDriver** using **JUNIT ,TESTNG** testing framework
* Worked in javascript based technologies like **nodejs**, **angular.js**, **cucumber j**s, **protractor**, and **cucumber.**
* Extensive experience in Systems testing, **Functional** testing, **Integration** testing, **Manual** testing, **Automated** testing, **Big Data** testing, User Acceptance testing and **Regression** testing**.**
* Proficient in different forms of testing like **Manual testing, Unit testing, Integration testing, Regression testing, Performance testing and Non-functional testing**.
* Worked extensively on performing **Black Box Testing, System Testing, Smoke Testing, Regression Testing and User Acceptance Testing**.
* Automation experience in **Selenium** Web driver using **Java**.
* Wrote automation scripts in **Java** using **Selenium Web driver** to automate UI testing.
* Experience using different kinds of locators like **id**, **class**, **Xpath**, **CSS selector**, etc. to locate web elements using **Selenium**.
* Proven ability in designing and creating automation frameworks for web**-**based. Applications using **Java, JUNIT,TestNG, Selenium Web Driver, Maven.**
* Performed **Automated Web Services** testing for **REST API** Calls. Performed **API Testing** using **Postman**.
* Developed automated tests using **Selenium WebDriver** with developers for Continuous regression testing using **Azure Devops** and **Jenkins** and reducing manual testing using **Selenium**, **TestNG** and **Maven**.
* Experience in performing **Back end testing**, **Mobile Testing,** **Black Box testing** and **Sanity testing**.
* Implemented APM & analyzing tools like **Grafana.**
* Good Knowledge in Web/Internet testing of **HTML**, **XML**, **JavaScript**, **VBScript**, **ASP**, .**NET**, **Java applications**.
* Experience in **Data Driven Testing**, **Cross browser** testing and **Parallel Test** Execution using **Selenium WebDriver, TestNG and Selenium Grid.**
* Experience in developing and executing test cases Manually and developed Automation script with Selenium IDE, Grid, Selenium RC, Selenium Web driver, Jenkins.
* QA Automation tools: **Selenium**, **TestNG**, **JUnit**.
* Used **Appium** to facilitate mobile testing by creating mobile Driver class with the required **Mobile capabilities.**
* Has very strong exposure to Performance using **LoadRunner** and **JMeter.**
* Execution of automated **test scripts** using **JMeter** based on business/functional specifications
* Customer focused self-motivated, team person, good analytical and problem-solving skills and ability to quickly learn new technologies. Good communication skills with commitment, perseverance, detail oriented and positive attitude.
* Participated in project review meetings to monitor progress of the project to ensure timely completion and delivery of the project to the client.

**Technical Skills:**

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| **Languages** | Java, JavaScript. |
| **Testing Tool** | Selenium Web Driver, Postman. |
| **IDE** | Visual Studio, IntelliJ IDEA. |
| **Web Debugging Tool** | XPath, FirePath |
| **Databases** | Oracle, SQL Server, MS Access |
| **Browsers** | Internet Explorer, Firefox, Google Chrome |
| **Test Framework** | Junit, TestNG |
| **Operating Systems** | Linux, Windows, Mac |

**Professional Experience:**

#### QA Engineer | Global iTech Solutions(GITS)

**December 2020 – Present**

**Responsibilities:**

* Creating and developing Test Plans, Test Cases, Test Scripts, Test Reports, and Defect Reports on Mobile & Web Applications for both Manual and Automation tests.
* Software Development Life Cycle (SDLC), Software Testing Life Cycle (STLC).
* Execute Software Testing on Web applications & Web Service (RESTful).
* Creating, and maintaining a framework for Mobile & web-based applications leveraging Java with Selenium WebDriver, Java binding Oops concept, TestNG, POM (Page Object Model) & Data-driven framework.
* Executing Smoke test, Functional Test, Integration Test, and Regression Test suite.
* Executing REST API web service testing using: POSTMAN.
* Creating Version Control by using tools: Git,GitHub

**Environment**: Java, Selenium Web Driver, TestNG, Maven, Jira, POM(Page Object Model), Postman

#### Software Quality Assurance Engineer | Riseup labs

**October 2018 - November 2020**

**Responsibilities:**

* Test the web-based, Mobile Based solution with selenium Web-driver & IDE.
* Execute test cases after test analysis is done
* Regression test, black-box test,white-box test Sanity test.
* Sound knowledge SDLC, STLC & Agile-Scrum.
* Manual Testing
* Perform retesting after fix bugs in-app
* Check the app thoroughly to ensure that customer experience matches our goals

#### Software QA Engineer | Enosis Solution

**June 2017 - September 2018**

**Responsibilities:**

I execute software testing activities to ensure that client requirement is fulfilled, the software is free from core service disrupting bugs and proper software testing guidelines are followed. I also use test automation tools such as selenium to automate repetitive tasks such as regression testing, build download, build deployment, etc. I am familiar with project management tools like JIRA and Github issues which are used to ease the transition of project workload among team members and provide a better high-level overview of the current project status.

**Environment:** Java, Selenium Web Driver, TestNG, Maven, Jmeter, Agile , MS Excel.

#### JR Network Engineer | Mozumder Group

**Responsibilities:**

* Support to all Desktop, Laptop & iMAC and Mac Book users
* Configure networking LAN, WAN, VPN & Wireless Router, Switch, Router, Firewall
* Local Mail server maintenance & Microsoft Office 365 Outlook POP3 and Exchange mail support
* Network/Share/Barcode/Printer configure and support
* Resolve the complex issues including system crashes, network slowdowns, connectivity problems, security breaches, virus infections
* Troubleshooting of Operating System: Windows, Linux
* Configure & Maintenance File Server
* Troubleshooting of any kind of computer software and hardware issues
* Troubleshooting any smart devices problem
* Oracle ERP, Tally, MIS software support
* ISP dealing with basic maintenance
* Configure & Maintenance of office CCTV
* Website & Facebook page management
* IT asset management
* Archive records management
* Planning and implementing the ICT cost