

# aaaa bbbbba

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(123)

abcr@

www.linkedin.com/aaaabbbba



## Quality Assurance Automation Engineer

- A highly competent and results-oriented **Test Automation Engineer** with **3 years** of experience in **Software Testing**.
- Solid experience of **Software Development Life Cycle**, **Selenium WebDriver**, **Cucumber**, **Java**, **JUnit**, **Web Applications**, **JIRA**, **Maven**, **REST Assured**, **Postman**, **RESTful**, **SQL**, **Agile Methodologies**, **HealthCare/Trading domains/Financial**, **Automation & Testing tools**.
- Proven ability in **Selenium WebDriver Automated Testing & Frameworks**, **Page Objects & Hybrid Frameworks**, **BDD**, **Web Testing**, **API Testing**, and **Functional Testing**.
- Developed **BDD Scenarios** using Gherkin Scripting language with **Cucumber** and implemented step definition classes. **Utilized GIT** version control to keep track of any changes.
- Performed extensive **Cross-Browser-Compatibility** testing on various Web browsers such as Internet-Explorer, Mozilla, Firefox, and Chrome using Selenium WebDriver and Java.
- Expertise in writing **SQL Queries**, **SQL Scripts** and performing **Database Testing** in different RDBMS like **Oracle** and **MySQL** using **JDBC**.
- Knowledge of **Core Java** concepts like **Data Structures (Collections)**, **Inheritance**, **Abstraction**, **Encapsulation**, **Polymorphism**, and **Exception handling**.
- Experienced in all phases of **Software Testing Life Cycle**, **Test Strategies** and **Test Plans**, **UAT**.
- Expertise in Selenium automation using **Selenium Web-Driver**, **JAVA**, **JUnit**, and **Maven**. Designed and implemented different automation frameworks from scratch, like **Page Objects framework**, **Data-Driven framework**, and **Hybrid framework** for a number of projects.

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## Skills

Core Java, Selenium .....

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## Experience

MAY 2019 – PRESENT

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- Involved in developing **BDD Framework** from Scratch.
- Developed and maintained **Automation Framework** using **Selenium Web Driver**, **JAVA**, **OOP Concept**, **JUnit** and **Cucumber** for application **UI Testing** and **backend testing**.
- Testing the software developed to meet the requirements of the end user.
- Implemented **the Page Object Model** and **DDT** for UI Testing.
- Used **Scenario Outline** and **apache POI** to test multiple test data.
- Participated in a full life cycle of an **Agile project** and applied best **Quality Assurance** practices to ensure **Functional Testing** of new features being added every Sprint, as well as full **Regression Testing** for all previously implemented functionalities in every Sprint.
- Performed **API testing** with using **Postman** and **Rest Assured Library**.

- **Validated** the application with using **CRUD** operations with **post, get, put, delete** methods.
- Performed **API testing** using **JSON** format using **ObjectMapper**, and **deserialization**.
- Worked closely with users and program developers to ensure application development meets with the user expectations/ requirements
- Participated in **daily Scrum, Sprint Planning, Sprint Review**, and **Sprint Retro** meeting.
- Identified **GUI** elements using various locators like **ID, Name, Class, Tag Name, Link Text, Partial Link Text, XPath** and **CSS** locators.
- Performed **cross-browser compatibility** testing on **Chrome, Firefox** and **IE** browsers using **Selenium Grid**.
- Efficiently logged and tracked defects using **JIRA** and **Jira-xray** .
- **Automated** the functional scenarios and built the **Automation Regression Suite**.
- Used **IntelliJ IDE** for the creation of automation scripts.

## MARCH 2018 – MAY 2019

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- Developed **Hybrid Automation Framework, Page Object Model** from scratch using **Selenium Web Driver** and **TestNG**, and defined dependencies using **Maven**.
- Performed **End to End testing** by validating the data using **Microsoft Excel**.
- Implemented automated execution of tests using **Maven** and **Jenkins**.
- Followed **Agile** testing methodology, participated in **grooming, sprint planning, daily Scrum, review (demo), retrospective meetings**.
- Reviewed the **Selenium Scripts** developed by the team members.
- Used **Java programming** language and **TestNG** framework for scripting. Used **Maven** for building the **WebDriver** project. Integrated with **Continuous Integration tool Jenkins** for running tests on a daily basis automatically.
- Extensively used **Selenium** locators like (**XPath, CSS Selectors, and other types**) and **WebDriver** to test the web application.
- Reported software **defects in Jira** and interacted with the developers to resolve technical issues.
- Effectively used **Jira Xray's** features.
- Developed and maintained automation test scripts for **web-based applications** using **Java** and **Selenium** automation tools.

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## Education

MAY 2012

Bachelor of Arts Human Resources Management/Beachy University, Sunny, Florida