CHINGIZ HASANOV

GREEN CARD | SDET

GOALS

To obtain a Software QA Analyst/ Automation position that will allow me to develop and enhance my extensive Testing skills and knowledge by using my experience to solve complex problems in a dynamic Challenging environment.

CONTACT DETAILS

Phone: 3235353017
Email: hasanov.chingiz@gmail.com
Location: Fairfax, Virginia
LinkedIn:
https://www.linkedin.com/in/chingiz-hasanov-3544a2165/

TECHNICAL SKILLS

Programming Languages
Java, SQL, XML, HTML
Testing Tools
Selenium Webdriver, Selenium GRID, Soap UI, Cucumber.
Testing Framework
JUnit, TestNG
Bug Tacking Tools
JIRA
Operation Systems
Windows, Mac OS, UNIX
IDE
Eclipse
Project building tools
Maven
Continuous Integration
Jenkins
Methodologies
Agile, Waterfall

PROFESSIONAL SUMMARY

- Over 7 years of experience in Software Quality assurance in various domains with **Automation** and **Manual** Testing.
- Comprehensive knowledge of each phase of **Software Testing Life Cycle** (STLC), **Software Developing Life Cycle** (SDLC) and **Defect Life Cycle** (DLC).
- Excellent ability of developing **BDD** scripts with **Cucumber** using **Gherkin** language and writing scenarios in feature file to make the scripts more understandable by other team members.
- Proficient in **MySQL**, **Oracle** SQL queries to perform backend testing.
- Good knowledge in core **Java**: Inheritance, Abstraction, Polymorphism, Encapsulation.
- Experienced with Cross Browser Compatibility Testing using **Selenium WebDriver** and **TestNG** framework**.**
- Hands on experience in testing **Web Services** for **API** testing (**SOAP**, **REST**) using **REST-Assured** and **POSTMAN** Tools.
- Maintained the **Selenium WebDriver & JAVA automation** code and resources in version control system **GIT** over the time for improvements and new features.
- Experienced in testing **WEB Services** through **REST-assured, and Postman.**
- Highly competent in designing and implementing different **automation frameworks** from scratch like **Behavior Driven, Keyword Driven** and **Data Driven Framework**.
- Proficient in identifying and reporting defects using bug tracking tools like **JIRA**.
- Solid experience of **Selenium WebDriver**, **Cucumber**, **JAVA**, **JUnit**, **Maven**, **Jenkins**, Agile Scrum Methodology as well as Automation & Testing tools.
- Experienced in **Error Handling**, popup handling using **JAVA** and **Selenium WebDriver.**
- Utilized **GitHub** as a repository.
- Attended **Sprint Grooming, Sprint Planning, Sprint Demo and Sprint Retrospective** meetings**.**
- Successfully automated process of email notification of daily **Smoke** tests and **Regression** in **Jenkins** by taking code from **GIT**.
- Good understanding **Continuous Integration** tool: **Jenkins** and **Version Control System**: **Git/GitHub.**

- Experienced in reviewing developed test cases by other team members.
- Self-motivated, Diligent, Dedicated, Detail-oriented, and Innovative team-player/builder.
- Excellent team player with very good communication skills and results-oriented attitude.

EXPERIENCES

SDET

National General Insurance, Arlington, VA

August 2020 - Present

- Generated **JUnit** test result, **HTML** Report after execution using **Selenium WebDriver.**
- Collaborated with developers and Business Analysts to resolve **defect issues**.
- Participated in daily meetings and gave the daily status of testing.
- Experienced in API functional testing of RESTful web services using Postman tool.
- Executed **Functional**, **Regression**, **Integration**, and **End to End** testing during the various phases of the application testing. Supported all major production releases.
- Performed **back-end-testing** by writing and executing **SQL** queries to validate that data and verify if the data matches with front-end values.
- Participated in analyzing and maintaining requirements and created Traceability Matrix (**RTM**) between Requirements and Test Cases.
- Involved in Planning and Analysis of the project and creating **Test Plan**, **Test Cases**.
- Designed an automation test framework using **Junit** and **Maven** and developing **BDD** scripts with **Cucumber** and defining reusable methods for the behavior of the application.
- Involved in preparing **Testing Strategy** to meet **Acceptance Criteria**.
- Executed automated test cases using **Selenium WebDriver** to automate manual testing solutions.
- Prepared test automation coding standards and check list documents.
- Report defects using **JIRA**.
- Developed automation test scripts using **Selenium WebDriver**, **Java, JUnit** and **Maven**.
- Created an automatic **screenshot** capture method when automated tests failed using **JUnit** annotation.
- Prepare and maintain **Requirement Traceability Matrix** (**RTM**) to ensure adequate coverage of test cases.
- Responsible for **creating test data** using **automation scripts** with **Selenium WebDriver** and **JAVA**.
- Analyzed test results and tracked software **defects**, documented and reported defects using **JIRA**.

AUTOMATION QA ANALYST

Bank of America, Washington, DC

- Attended **User Story Sessions** and provided feedback for the user stories to improve the **Acceptance Criteria** and **Testability** of user stories.
- Worked closely with Developers, Business Analyst, Architects and Project Manager to understand Project and Business Requirements.

July 2018 - August 2020

- Reviewing and analyzing requirements and write test cases based on user stories acceptance criteria.
- Building automation framework with **Selenium Web Driver** and **Java**, using **Maven**.
- Performed automated **Back-End Validation** using the **JDBC** connection to SQL.
- Involved in creating various documents such as **Test Case** and **Test Script.**
- Automating **End to End Testing** using **Selenium**.
- Performing Positive and Negative testing.
- Used **Maven** as build management tool.
- Developed organized folder structure to make sure Framework is reliable.
- Developed reusable methods in order to avoid wasting time for repetitive actions in application.
- Worked with developers, users and support groups to understand the application architecture, use and content.
- Provide **HTML** report for Project manager and Business Analyst.
- Used **Selenium** and **Java** to handle the **textbox, dropdown, checkbox, buttons and popup controls, iframes, web table, calendars.**
- Automated **Smoke** Test, **Functional** and **Regression** test cases using **TestNG** Framework.
- Attending **Sprint Grooming** meetings, analyzing **Sprint Backlog** items and **Communicated** with the development team.

MANUAL QA ANALYST

USAC, Washington, DC

January 2016 - July 2018

- Knowledge of **Jira** - defect tracking tool and test case management too.
- Involved in integrating the test suites to **Jenkins** to execute them automatically after every successful deployment.
- Collaborating with different teams throughout the **Software Development Lifecycle** in **Agile** environment to create **Test Cases** as per business requirements.
- Designed and Analyzed **Test Case** design document basing on the **Functional Requirement Specifications** to implement through the testing process.
- Involved in creating the **Traceability matrix** based on **Functional requirement** in each module.
- Involved in designing and implementing automation framework to be used with **Selenium WebDriver**.
- Extensively involved in writing and designing templates for the **Test Plans**.
- Automated the functional test cases for various modules in the application using **TestNG** and **Maven**.
- Independently analyzes issues, recommends software changes and writes detailed **bug reports**. Creates and maintains ownership of test cases and test results throughout SDLC.

BACHELOR DEGREE

Azerbaijan Technical University

September 1998 - July 2002

- Transportation