ALIAKSEI FRANCHUK

(open to relocate)

Mountain View, CA, 94040 www.linkedin.com/in/aliaksei-franchuk

AUTOMATION QUALITY ASSURANCE ENGINEER

Visa sponsorship NOT required

SUMMARY:

• 7+ of hands-on experience in automation testing Web software applications using Selenium WebDriver on Java.

- Experience of development automation frameworks and supporting/maintenance existing.
- Proficient in design test plans/test suits and creating detailed test cases.
- Hands-on experience in creating easy-to reproduce **bug reports** and tracking their status.

• Experienced in GUI, Usability, Exploratory, Functional, Regression, Boundary, User Acceptance, Browser Compatibility and System Testing.

• Proven organizational, analytical and communication skills (verbal and written).

TECHNICAL SKILLS:

Languages:	JAVA, HTML, XML, CSS, SQL.
Web Platforms:	Windows 7/8/10, LINUX /UNIX, macOS.
Web testing tools and technologies	Selenium WebDriver , TestNG, Apache Maven, Selenium Grid, Docker, Travis CI, Postman, IntelliJ IDEA, Eclipse IDE, Chrome DevTools, Command Prompt
Bug Tracking systems:	Bugzilla, JIRA, Mantis, YouTrack.
Version control:	Git, GitHub
Methodology:	Agile, Scrum/Kanban
Networking:	HTTP, HTML, XML, XHTML, TCP/IP, FTP, Charles Web Debugging Proxy, Internet, Intranet.

WORK EXPERIENCE:

Automation QA Engineer, Millennium Techies, Plano, TX

01/2018 – present time

Projects:

#1 cross browser and platform Web application designed as attention marketplace for brands and consumers.

#2 ERP and CRM constructor based on Web platform for creating appropriate systems.

• Develop, implement, support and maintain test automation frameworks using Selenium WebDriver, Maven Apache, TestNG for UI testing.

• Design test cases for new features, review and automate existing test cases on JAVA programming language.

• Performed Cross Browser Automation Testing and Parallel Testing using Selenium GRID with Docker environment.

• Developing test suites in cooperation with other team members as well as engineering that cover new and existing features.

• Create bug reports, support the bug reports with log files, screenshots and videos.

• Actively participate in all Agile ceremonies, such as Sprint planning, Grooming, Demo, Retrospective, and daily Stand-Up.

Automation Software QA engineer, Zeon Plus LLC, Homel, Belarus	03/2014 - 01/2018
----------------------------------------------------------------	-------------------

Project: *e-commerce platform, Web version of online hypermarket (computer hardware, appliance), team of 3 QA* <u>Engineers.</u>

• Developed and implemented automation framework using Selenium WebDriver, Maven, Cucumber, JUnit with Java in IntelIIJ IDEA.

• Designed and developed detailed and well-structured test cases based on User Stories and automated test scripts using Java and Selenium WedDriver for web application.

- Involved in using CI-CD Travis as a Continuous Integration server to configure with GitHub and Maven.
- Converted manual test cases into automated scripts for Regression suite to run on demand.
- Reported, documented, and tracked defects using Jira.

• Worked on Agile (Scrum) environment and was involved in reviewing the stories and participated in Daily Scrum, Iteration Planning and Release Planning meetings.

EDUCATION:

Bachelor`s Degree in Logistic, Russian Customs Academy, Moscow, Russia GPA – 4.7/5.0

REFERENCES ARE AVAILABLE UPON REQUEST

2010 - 2013