***ALEXANDER ZAGRIYCHUK***

***E-mail:*** [AlexZagriychuk@gmail.com](mailto:AlexZagriychuk@gmail.com) ***Skype:*** alexzagriychuk

***Portfolio:*** [AlexZagriychuk.com](https://alexzagriychuk.com/) ***LinkedIn:*** [www.linkedin.com/in/alexander-zagriychuk](https://www.linkedin.com/in/alexander-zagriychuk/)

***GitHub:*** [github.com/AlexZagriychuk](https://github.com/AlexZagriychuk) ***Location:*** Vancouver, BC, Canada (permanent resident)

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***SOFTWARE ENGINEER***

Objective: looking to switch from Test Automation / SDET role to a Software Engineering role (preferably as a Full-stack / Front-end / Back-end web dev, but open to considering other options in software engineering)

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**TECHNICAL SKILLS:**

* Languages: Java 8, SQL, JavaScript, HTML5, CSS3
* Technologies: Git, Maven, JUnit, Jenkins, Jira, HP ALM, Selenium WebDriver
* IDE: IntelliJ IDEA, Visual Studio Code

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**WORK EXPERIENCE:**

***IBS AppLine (Moscow, Russia) Sept 2012 – Aug 2020 (8 yrs)***

***Test Engineer / Senior Test Engineer***

* 1.5 years: Test Automation (Java + Selenium WebDriver + BDD JBehave + Jenkins + Allure 2)
* 3 years: Test Automation (VBScript + QTP/UFT + ALM)
* 2 years: Manual Testing (integration between MDM and other systems via IBM ESB)
* 1.5 years of cumulative unpaid sabbaticals

*Responsibilities:*

* Provided testing services for local and international clients (banks, retailers, federal services)
* Analyzed test cases and test processes to determine which ones were better suited for automation
* Developed test automation frameworks using Selenium WebDriver + Java and QTP/UFT + VBS
* Automated test data generation process to set up SAP ERP test environment for both manual and automated testing (now it only takes 0.5 person-days instead of 5-10 person-days before automation)
* Developed utilities to balance the automated tests execution load among multiple remote desktop sessions, and to improve execution stability of the QTP/UFT scripts launched from the HP ALM
* Developed new features for the IntelliJ IDEA “JBehave Support” plugin based on the client’s needs
* Automated excel reports generation in HP ALM using SQL to get data and VBA macros to format it
* Created new manual test cases based on technical specifications and business requirements
* Demonstrated new functionality to business users during the acceptance testing
* Participated in multiple test automation pre-sale pilot projects for prospective clients
* Created user guides and conducted training for manual testers on the use of automation frameworks
* Mentored and supervised junior test engineers (in both manual and automation testing)
* Coordinated testing activities within both manual and automation testing teams of up to 5 engineers

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**EDUCATION:**

2011 – B.S. / M.S. in “Information and Network Technologies in Metalworking”,

Russian State Technological University (MATI), Moscow, Russia

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**CERTIFICATES / COURSES:**

* Currently taking a front-end dev mentorship based course (HTML/CSS, JQuery, JavaScript, React)
* April 2018 – Oracle Java SE 8 Programmer I
* March 2013 – ISTQB Certified Tester - Foundation Level