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| **Beslan** Uruzbiyev  (qa automation engineer-SDET)  Monona. Wisconsin USA  92beslan@gmail.com · 6088440658 |
| **Work status: Green Card holder**  **Ready for relocate any other states in USA**  Highly motivated Software Quality Engineer with 5+ years of hands-on experience with Web Test Automation providing services in fast-paced organizations. Experienced in QA and testing process, plans and defect tracking documentation. Adapts quickly to new requirements, leveraging strong communication and technical skills to meet the client requirements and ensure delivery of quality product on time. |

# WORK EXPERIENCE

**Exact Sciences Corporation | Madison | June 2020 - Present**

**(QA automation engineer)** Worked closely with the SCRUM team to create test scripts and test cases to ensure coverage of all areas of the product/feature(s). Experienced in complete Software Development Life Cycle (SDLC) , Software Testing Life Cycle (STLC) and Bug Life Cycle Consistently developed robust automated test scripts using Selenium and in IntelIJ using Java. Expertise on Testing REST API using POSTMAN.

**Northwestern Mutual | Milwuakee, WI | September 2018– May 2020**

**(SDET)** Analyzed business requirements, functional requirements, use cases and provided feedback for clear understanding of each requirement. Identified test cases to automate and develop automation test scripts using Selenium WebDriver and Java.Involved in creating the functional testing framework using TestNG and using Selenium WebDriver  for writing Automated Scripts with Java.Developed new and updated existing Automation test cases using Selenium WebDriver and TestNG,using Git and Source Tree as VCS for a Java based Web application, using Maven as build tool and  Jenkins to create and run deployment jobs. Followed  written test cases using TestNG for every relevant class. and Installed Selenium Webdriver, TestNG, Maven and Jenkins for Continuous build  cycles.Worked closely with Agile Scrum team to ensure product testability while running E2E Regression  tests in Selenium WebDriver using TestNG, and maintained test environments used for white box  testing during new product releases.

**Trek Bikes | Waterloo, WI | November 2016 – September 2018**

**(QA Analyst)** Work with JIRA for test case management, defect management, test reporting, and other functions. Participate in defect triage. Manual testing with Postman and SoapUI. Automation testing with Java. Define and execute an automation strategy working with external groups. Execute manual and automated tests while development is taking place in order to identify defects as early in the process as possible. Develop and execute certification test plans to ensure a project or feature is ready for our customers.

# Education

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| 2011 - 2013Associate Degree, Information Technology **AMC Technical College – Moscow Russia** |
| 2007 - 2011Associate Degree in Oil and Gas Exportation College Dunie **College Dunie – Kazakstan** |

# CERTIFICATES

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| **Comptia + Certificate Madison 2019-2020**  **Selenium WebDriver with Docker, Jenkins & AWS**  **CompTIA Network+ Certification 2019-2020**  **Selenium WebDriver with Java & Cucumber BDD**  **REST API Testing (Automation) from scratch – REST Assured Java** |  |
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# SKILLS

[**Development Life Cycle**] Experienced in **Software Development Life Cycle (SDLC), Testing (STLC)** and **Defect Life Cycle** within **Agile** **Methodology.** Well understanding of Quality Assurance standards and expertise in analyzing test results and creating defects in **Jira.**

**[Frameworks]** Cucumber, Serenity, Karate, Selenium, API-Framework, TestNG, JUNIT

[**Programming Language**] Comfortable on core **Java** and **Object-Oriented Programming (OOP) concepts** and experience in designing, developing, enhancing Automated Test Scripts for **Selenium** using **Java** **programming language.** Experienced with **C#** programming language with **OOP.** Also I have 1 year experience working with **JavaScript and Pyhton .**

[**UI Testing**] Automated with **Selenium WebDriver**, **Data-driven** and **Behavior-driven, Hybrid Test** **Automation Framework,** built on **Page Object Model (POM)** and **Cucumber** by using **Java**, supporting Parallel Test execution to reduce time and achieve End-to-End coverage. Highly competent **Selenium** **WebDriver, Java programming language, Jenkins CI/CD, Maven, TestNG, JUnit,** and **Cucumber.**

Experienced with **BDD** using **Cucumber** **JUnit** in **Java** programming language and developed **Features Files (Gherkin language), Steps Definitions, Test Runner** andautomated **Test Cases.**

Experience design and develop Test Automation Framework from scratch in implementing and maintaining Page Object Model by adding Web elements at the Page Level and reusing the same elements.

Used Apache **POI** methods for writing/reading to/from Excel sheets to perform.

[**Database Testing**] Basic **SQL Queries, SQL Scripts** and performing **Database** **Testing** in different **RDBMS** like **Oracle**, **PostgreSQL** and **MySQL.**

Performed database Data-driven Testing using **Selenium** **WebDriver, TestNG** and **JDBC** driver which reads data from Database **XML** files.

[**API Testing**] Implemented Web Service for **RESTful** **API** with **REST** **Assured** **library,** also very comfortable with using **Postman** for **Manual** **API** **Testing.** Experienced working with **Soap**-**UI** **Testing.**

[**Version Control Systems**] Hands on experience working in **Git** and **GitHub.**

[**Build/CI/TM Tools**] Knowledge of Continuous Integration tool Jenkins and hands-on experience with **Amazon Web Services (AWS).**

Excellent work ethic, strong communication skills, positive attitude, great and easy-going team member.

Strong believer of teamwork, collaboration with cross functional team mindset.

Detail and result oriented, problem-solving, communication and interpersonal skills and quickly, assimilate the latest technologies, skills, and ideas.

[**IDE & Editors**] **IntelliJ , Eclipse , Microsoft Visual Studio , VS Code.**

**[Mobile testing] Selenium, Apium, Android Studio, DBB Cucumber, XCTest, Kotlin, Espresso**