**Adele Nosonovich B.sc , ISTQB Certified**

FakeCity, AB | 444-444-4444 | [fake81@gmail.com](mailto:fake81@gmail.com)

**PROFESSIONAL SUMMARY:**

A QA professional with 16 years of experience in the software industry, with a strong knowledge of the finance sector, particularly focused on payments, risk profiling, and KYC features.

**TECHNICAL SKILLS:**

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| Testing Tools & Frameworks | Mocha, SOA Test (JMS), Postman, Fitnesse, Applitools-Automated Visual testing, Selenium WebDriver, TestNG, Junit, BrowserStack, CharlesProxy, Cucumber, POM |
| Test Build & Integration Tools | Maven, Jenkins, Builder, Bamboo, Bitbucket, GIT, GitLab, Gradle, Node.js |
| Test Approaches | Evolutionary Development (Agile), Waterfall, SCRUM, SDLC, STLC, Kanban. BDD, TDD |
| Languages | Java, JavaScript, Python |
| Defect Tracking Tools & Others | JIRA, HP Quality Center, Mingle, Bugzilla |
| Other Utilities & IDEs | Eclipse, IntelliJ, Android studio |
| Markup Languages & Others | CSS, XML, XPath, JSON, REST |
| ITSM Tools | HP Service Manager, Service now, Confluence, Bitbucket, Bamboo, Splunk, Eureka, |
| Databases/Database tools | SQL, SQL Server, Oracle, SQL Developer, Toad, MapR, MongoDB |
| Application/Programs | Mainframe, CICS, VBS, MVS/JCL, Test Partner, Rational Clear-Case explorer, Beyond Compare 3, People Soft- Ventive (CRM), ERP system. |
| Operating systems | Linux, Windows |
| Testing Experience | Manual, API, Functional, Regression, Data Migration, Smoke, Sanity, End to End, Acceptance, Mobile Web and Mobile APK, Web, Authentication, Integration, cross browser compatibility, Backend, DB, Cloud based applications, Hardware/device testing, ETL |

**PROFESSIONAL EXPERIENCE:**

**Senior Automation developer, Cloudexa** Jan 2022 – June 2023

**Quality Assurance Analyst/Lead, KYC & Risk Team, Paysafe Group** Feb 2014 – December 2021

Paysafe provides Digital wallet service for online gambling with features as: add, withdraw, and transfer funds to and from merchants and other people. It also has prepaid cards associated with your wallet that an be used at POS terminals.

* Bgan as a QA Analyst on the KYC (Know Your Customer) and Risk team and swiftly earned a promotion to the role of QA Lead within a year. Specializing in projects related to Identity and Account ownership verification, based on strict regulatory requirements.
* Significantly reduced the verification process time by 90% (from an average of 5 days to 4 hours) through implementing integration with electronic and non-electronic Data brokers. This resulted in increased revenue due to higher transaction limits, decreased man hours, and improved customer experience.
* , where high risk transactions were not routed to the banks that might result in breach.
* JIRA for defect reporting, tracking, and test report preparation.

**QA Analyst,** May 2013- Feb 2014

* coexistence and seamless functionality.

**Quality Assurance Engineer,** May 2012 – Jan 2013

* Updated database tables and wrote SQL queries to ensure data accuracy and integrity.
* Executed backend automated batch scripts, analyzed the results, and identified any issues or

**Lead Quality Assurance Engineer**Feb 2011 – May 2012

* Developed and managed QA related documentation (STPs, STDs) (Quality Center)
* Conducted interface testing between system components by executing processes in the Main

***Quality Assurance Engineer,*** May 2007 – Jan 2011

* Used Quality Center to execute, create and maintain test scenarios

**EDUCATION**

**TRAINING**

**Test Automation University.** 2019- 2023

* Automated Visual Testing
* Introduction to TestNG
* Selenium WebDriver with Java
* Web Element Locator Strategies
* Selenium webDriver with Java
* Java programming

**Udemy**

REST API Testing Automation via REST Assured

Complete Java Masterclass

JavaScript

Python

documentation standards.