

Andrey B.

Middle QA Engineer

SUMMARY

- QA Engineer with 5+ years of experience in software testing and quality assurance. - Proficient in creating test documentation, including Test Plan, Test Cases, Mind Maps, and Test Reports. - Skilled in manual and automated testing, with expertise in API testing and security testing for web services. - Experienced in requirement analysis, test design, and UI/UX testing. - Proficient in programming languages such as JavaScript, C#, and TypeScript. - Familiar with Agile and Scrum methodologies, as well as CI/CD practices. - Accomplishments include winning the Wix QA Hackathon in July 2017. - Intermediate English - Availability starting from ASAP

TECHNICAL SKILLS

Main Technical Skills	QA
Programming Languages	C#, JavaScript (4 yr.), TypeScript
JavaScript Libraries and Tools	React Native
UI Frameworks, Libraries, and Browsers	CSS, HTML
Methodologies, Paradigms and Patterns	Agile, Scrum
Platforms	Android
QA, Test Automation, Security	API testing, Automated testing, Charles Proxy, Fiddler, Functional Testing, JMeter, JUnit, NUnit, Postman, Protractor, QA, Selenium, Test design, UI/UX testing, WebdriverIO, Xray
SDK / API and Integrations	API testing, Insomnia, Swagger
Operating Systems	iOS
Deployment, CI/CD & Administration	Jenkins
Third Party Tools / IDEs / SDK / Services	Visual Studio
iOS Libraries and Tools	Xamarin
Other Technical Skills	Xamarin Studio

WORK EXPERIENCE

QA Engineer, Lotto Sheli

Duration: January 2020 - August 2023

Summary: Client-server user activity monitoring product with functions of security from exploits, blocking of dll injections and network connections.

Responsibilities: Manual Testing (functional/ non-functional), Automation (web and mobile on typescript, webdriver io and puppetee, for API tests use AVA framework), Test documentation creation and maintenance, Testing web, mobile and ios versions.

Technologies: TypeScript, WebdriverIO, Puppeteer, JAVA framework

QA Engineer, Webuy

Duration: September 2018 - January 2020

Summary: Client-server user activity monitoring product with functions of security from exploits, blocking of dll injections and network connections.

Responsibilities: Manual Testing (functional/ non-functional), Automation (writing autotests on Web and Mobile Web, using Java and appium), Test documentation creation and maintenance, Was engaged in testing Android / iOS app on ReactNative, Maintaining CI (Circle CI), Requirement analysis and testing.

Technologies: Java, Appium, ReactNative, Circle CI

QA Lead, 123Software

Duration: January 2017 - September 2018

Responsibilities: Manual Testing (functional/ non-functional), Automation (writing autotests, Xamarin Cloud testing), Maintaining CI (TeamCity), Test documentation (Test Plan, Test Cases, Mind Maps, Test Summary Report), Requirement analysis and testing.

Technologies: Xamarin, TeamCity

EDUCATION

- **National Mining University of Ukraine**

Master thesis: Geological Prospecting. Geoinformation Systems.
2014 – 2018

