

Taras L

Senior QA Automation Engineer

SUMMARY

- Taras is a highly skilled software engineer with a strong background in computer science and automation. - He has over 4 years of experience in the field and has worked on various healthcare, blockchain, and CRM projects. Taras is proficient in multiple programming languages including C#, Python, and Java, and has expertise in automation testing using tools such as SilkTest, Selenium, and Appium. - He is also experienced in REST API testing and working with databases like MySQL and Hasura GraphQL. - Taras has a proven track record of developing comprehensive test documentation, including test plans, test cases, and bug reports. He is highly knowledgeable in software development practices and follows industry-standard methodologies and principles. - With his technical expertise and domain knowledge, Taras stands out among other candidates and is a valuable asset to any software engineering team.

TECHNICAL SKILLS

Main Technical Skills	Selenium (2 yr.), Appium (2 yr.), QA Automation
Programming Languages	C# (5 yr.), Python (2 yr.)
Security	Burp Suite
Databases & Management Systems / ORM	MySQL (2 yr.)
Industry Domain Experience	Blockchain
QA, Test Automation, Security	Appium (2 yr.), Burp Suite, Mantis, Postman, QA Automation, Selenium (2 yr.), SilkTest (5 yr.), TestRail, Xray
Third Party Tools / IDEs / SDK / Services	Eclipse, IntelliJ IDEA, PyCharm, Visual Studio
Version Control	Git
SDK / API and Integrations	Hasura GraphQL (2 yr.), RESTful API (5 yr.)
Collaboration, Task & Issue Tracking	Jira + Confluence
Deployment, CI/CD & Administration	Mantis
Other Technical Skills	Chrome, FireFox

WORK EXPERIENCE

Senior QA Engineer, Healthcare projects

Duration: 07/2019 - 2023

Summary: Desktop manual and automation (C# + SilkTest) testing on healthcare projects

Responsibilities: Developing test documentation (test plans, test cases, bug reports, etc.)

Technologies: C#, SilkTest

Lead QA Engineer, Blockchain app

Duration: 09/2018 - 07/2019

Summary: Web, mobile testing on blockchain app

Responsibilities: Test documentation (test cases, use cases, traceability matrix, requirements, etc)

Technologies: Selenium, Java, Postman

QA Engineer, CRM, CMS systems

Duration: 09/2017 - 10/2018

Summary:

- Coordination and management of measures to improve the quality of the product
- Testing software to ensure correct operation, in accordance with the requirements
- Automation of business process
- Testing and development CRM, CMS systems

Responsibilities: Estimate, prioritize, plan and coordinate testing activities. Liaise with internal teams (developers and product managers) to identify system requirements. Filling databases with test data. Writing clear and understandable reports on software errors. Control of fixing bugs by software developer

QA Engineer, uTest

Duration: 03/2017 - 09/2017

Summary:

- Review requirements, specifications and technical design
- Create detailed, comprehensive and well-structured bug reports, test plans and test cases

Responsibilities: Web and mobile testing

Game QA Tester, Mobile IOS application

Duration: 02/2017 - 03/2017

Summary:

- Tested mobile IOS application
- Submitted bugs in QA Database
- Developed checklists based on technical documentation
- Made cross-platform testing



QA Engineer, Web-based application

Duration: 04/2016 - 08/2016

Summary:

- Tested web-based application created for collecting data about contact information and telecommunication/energy services needs of a person (household)
- Validated and verified a technical documentation for contradictions, ambiguities and incompleteness
- Developed test cases for functional testing of the application
- Wrote easy-to-reproduce bug reports and reported them in Jira
- Cross-browser, cross-platform testing
- Performed manual black box testing from Beta-version
- Performed validation and verification of the specification
- Wrote and executed high-quality test cases based on technical documentation
- Validated application's UI for compliance with Usability guidelines published by Microsoft
- Executed ad hoc and exploratory test procedures at all the stages of SDLC

EDUCATION

- **Ukrainian National Forestry University**
Institute of Mechanical Engineering, Automation and Computer Integrated Technologies
2016

