OLEKSII KHATUNTSEV

QA AUTOMATION ENGINEER

CONTACT

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TECH STACK

C#

Selenium

Azure DevOps

Docker

Jenkins

Git

Jira

EDUCATION

**Computer Science
(Bachelor's degree)**

Kharkiv National University of Radio Electronics
2012-2016

LANGUAGES

English	Intermediate
Ukrainian\Russian	Native

Hobbies

Computer and board games

Traveling

Psychology

Reading fantasy books

ABOUT ME

QA Automation engineer with more than 5 years of experience. I have a bachelor's degree in computer science. I have experience in the architectural design of applications with Selenium, conducting interviews, onboarding new employees, and mentoring juniors and trainees.

WORK EXPERIENCE

Lead QA Automation Engineer

GlobalLogic, September of 2021 - Present

Project description:

A web application that simulates the operation of a warehouse.
Technologies: C#, Selenium, Git, Jenkins

Main achievements:

- Transitioned to a team leader of a QA team.
- Redesigned the architecture of a legacy project, and significantly reduced the number of code duplicates.
- Increase in the successful passing of tests up to 2 times.

Responsibilities:

- Leading a team of five testers.
- Making high-level design decisions, creation, and development of test plans and procedures.
- Onboarding and mentoring the newcomers.
- Daily communication with project stakeholders, reporting to the entire QA team.
- Improving CI\CD pipeline and ensuring its stability.
- Design new tests and automate them.

QA Automation Engineer

GlobalLogic, February of 2021 - August of 2021

Project description:

A large CRM system. Our team wrote a part of it, which is responsible for communication with clients using different messengers.
Technologies: C#, TypeScript, Playwright, Azure DevOps.

My responsibilities:

- Create Facebook bots to test Facebook Messenger.
- Fix legacy tests.
- Help developers with bugfixes.

QA Automation Engineer

GlobalLogic, September of 2020 - January of 2021

Project description:

A medical application that helped with communication between doctors and patients during the Covid pandemic.
Technologies: C#, Selenium, BDD (SpecFlow), Git, TestRail.

My responsibilities:

- Create manual tests according to requirements.
- Run manual regression and create bug reports.
- Take part in designing the autotests solution.
- Create scripts using BDD with C# (SpecFlow).

QA Automation Engineer

GlobalLogic, July of 2017 - August of 2020

Project description:

The project tested a part of a desktop IDE. We were responsible for a part of an application, which helps to create cross-platform mobile apps.
Technologies: C#, Appium, TestStack.White, Azure DevOps.

Main achievements:

- Create and scale agents, which host run of tests on Azure DevOps on Windows and Mac.

My responsibilities:

- Create Azure DevOps scripts to run autotests.
- Fix legacy tests.
- Create new tests, according to manual test cases.
- Run regression testing and review it.