



DMYTRO POGRIBNYY

Senior AQA Engineer – ISTQB Certified Tester

CONTACTS

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CAREER OBJECTIVE

Seeking a Senior QA Automation Engineer position to leverage 6 years of expertise in automation frameworks and testing technologies. Committed to driving process efficiencies and technological advancements within a dynamic and innovative company.

PROFESSIONAL SUMMARY

ISTQB-certified Senior QA Automation Engineer with over 6 years of comprehensive experience in both manual and automated testing environments. I specialize in developing and enhancing automation frameworks, significantly optimizing testing processes and broadening coverage. My diverse experience includes work in high-stakes sectors such as security, crypto, consumer markets and collaborative projects with Microsoft, making me versatile and adaptive to various testing scenarios.

I've led high-impact automation projects, demonstrating strong leadership and a focus on team development and performance enhancement. I thrive in dynamic, high-pressure environments, consistently delivering superior product quality and customer satisfaction. Committed to driving innovation, I aim to elevate forward-thinking companies with my technical expertise and dedication to software testing excellence.

RELEVANT SKILLS

Technical Skills:

- Programming Languages: Proficient in JavaScript, TypeScript, Python and SQL. Familiar with C#.
- Version Control: Advanced knowledge of Git, GitHub and GitLab for effective code repository management.

Automation Tools & Frameworks:

- Testing Frameworks: Extensive experience with Playwright for creating robust testing environments; also proficient with Selenium and Jenkins for CI/CD. Familiar with Azure.
- Testing Tools: Skilled in utilizing Jira, Zephyr, TestRail and TestLink for test management and bug tracking; experienced with Postman for API testing. Practical knowledge of using Docker

Development Tools:

- IDEs & Editors: Expert use of Visual Studio Code, PyCharm, Sublime Text; comfortable with Visual Studio for .NET and C# development.

Soft Skills:

- Language Proficiency: Advanced English, native Ukrainian and Russian.
- Work Environment: Proven ability to thrive in fast-paced, high-pressure environments; capable of working independently and as a team member / lead.
- Skilled in translating high-level requirements into exceptional user experiences, with a strong commitment to continuous learning and professional growth. Demonstrates leadership by driving web development excellence and fostering team success through meticulous attention to detail and collaborative efforts.

JOB DUTIES

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EDUCATIONAL BACKGROUND

Certificate of Excellence (ISTQB), 2021

International Software Testing Qualifications Board

Software Testing Diploma, 2018

IT STEP Academy, Kharkiv, Ukraine

Ph.D. in Business (Corporate) Law, 2008

Yaroslav Mudryi National Law University, Kharkiv, Ukraine

Master's Degree in Legal Sciences, 2002

Yaroslav Mudryi National Law University, Kharkiv, Ukraine

Senior QA Automation Engineer (N- IX), April 2022 - Present

- Spearheading the development and launch of an advanced Playwright/TypeScript automation framework for a major cybersecurity project, modernizing legacy systems and significantly boosting efficiency. Acting as the test lead for one of the critical modules, guiding the project to successful implementation. Additionally, optimizing the CI/CD processes in Jenkins to enhance deployment workflows and system reliability.
- Cultivated a team-focused environment and mentored junior team members, enhancing both performance and innovation. This approach has broadened my technical skills and demonstrated strong leadership in fostering team development and achieving project success.

Test Lead - AQA Engineer (4Team), September 2021 – April 2022

- Led a team of QA engineers in deploying and enhancing automation solutions using Selenium and C#, integrated within Azure DevOps environments for a Microsoft Gold Partner project. This strategic initiative improved testing processes and accelerated product delivery.
- Directed the design and execution of comprehensive test plans and cases, ensuring optimal coverage and compliance with the highest industry standards. Enhanced the automation framework, which led to significant reductions in cycle times and bolstered product quality.

Test Engineer Automation (Dev.Pro), September 2020 – September 2021

- Designed test plans and test cases; wrote and executed both automated and manual tests. Diligently managed bug reporting and verification processes for a comprehensive payment solution, enhancing transaction security and processing efficiency across global markets.

QA Engineer (One2Team, Mindojo), January 2018 – September 2020

- Testing websites, web, and mobile apps, developing test documentation and executing manual test cases. Bugs reporting and verification.
- Actively pursued mastery of new technologies such as HTML, CSS, Python, JavaScript, and Git to enhance innovation and user experience.

Associate Professor, PhD (Legal Sciences) 2011-2020

- University research, teaching and practical activities in the field of economical (business) law and corporate law.

Assistant Professor, PhD (Legal Sciences) 2008–2011

PROFESSIONAL CERTIFICATION

- ISTQB Certified Tester, Foundation Level with a certificate of excellence, July 2021.
- Certificates (AWA 012, 014, 017, 018, TST 101) – securityinnovation.com, September 2020.
- Certificate of Completion – “Master Software Testing + Jira + Agile on live App - Be a Team Lead” (Udemy), July 2020.
- Completed 'The Complete Web Developer in 2020: Zero to Mastery' from Udemy, April 2020.
- Certificate of Completion - “Complete Python Bootcamp: Go from zero to hero in Python 3” (Udemy), April 2020.
- Diploma - “Software Testing” (Academy of Computer Technologies STEP), 2018.
- Advanced TESOL Certificate “Teachers of English for Speakers of other languages” (Global TESOL College, Canada), 2017.