

General Information:

Name:	Volodymyr T., AQA Engineer, 6+ years exp
Date of birth:	26 years (September 16, 1998)
Summary:	Position: AQA Engineer I have more than 6 years' experience in IT industry as a Software AQC Engineer. As a Software Test Automation Engineer, I have been working on long-term projects as well as on small assignments. I have carried out test planning, requirements analysis, test design, software testing and mentoring new team members. I performed system, regression, UI/Mobile and API testing, also helping team with security and performance testing. I provided client developer teams detailed reports, identified bugs/flaws and recommended fixes. Always have communication with team to provide technical ideas for improving framework, refactoring code, code review. I have experience in Agile/Scrum/Kanban development process and different testing methods or practices like behavioral driven development (BDD), Keyword-driven testing. I worked closely with users and business analysts, project managers, developers to understand requirements, business processes.

Technical skills:

Operating Systems:	Linux, Windows, Mac
Languages:	Java (primary), Python
Testing Methodologies:	Regression Testing, Usability Testing, UI/UX Testing, Mobile Testing, API Testing, IoT Testing, BDD
DBMS:	MySQL, PostgreSQL, Oracle, MongoDB
Test Management Tools:	TestRail, Zephyr, Test IT, Jira, Azure DevOps
API Testing Tools:	SoapUI, Postman, JMeter, Fiddler, Swagger
Testing Tools:	Pixel Perfect, Browserstack, Kibana, Webhook, Sentry, Parallels
Automation Testing:	Selenide, RobotFramework, Xcode, Jmeter, Sourcetree, Jenkins, CircleCI, Selenium, Cucumber

Professional experience:

September 2023 - Now	Description: Travel and tourism company. • Writing automation test cases; • Improving the current process; • Communications with the client and his development team; • Issues tracking; • Requirements analysis;
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Technologies:

Languages: Java

Test Frameworks: Cucumber

QA Skills: Mobile Testing, API testing

Position:

AQA Engineer

**January 2022 -
September 2023**

Description:

On-board information system that serves in public transportation as a main communication hub offering wireless access and trip information through attached multimedia devices (e.g. LED screens and visual crawlers) and through internal web servers.

- Set-up and configuration of test benches
- Drive meetings with customer (technical vision, demo sessions)
- Technical Decision making
- Communications and reporting to the client and development team
- Team tasks creating and prioritizing
- Issues tracking
- Requirements analysis
- Bug fixes verification

Technologies:

Languages: Python

Containerization and Orchestration: Docker, Kubernetes

QA Skills: IoT Testing, BDD

IoT & Embedded: IoT Integration

Position:

AQA Engineer

**June 2021 -
January 2022**

Description:

It helps you automate business workflows across cloud and on-premises apps. For example, automate quote-to-cash business processes which may involve transferring data between apps.

- Set up the testing process
- Provide client developer teams with detailed reports, identified bugs/flaws, and recommended fixes
- Analyzing user stories and requirements
- Writing test cases
- Analyzing customer issues

Technologies:

QA Skills: API testing, Integration testing

Position:

AQA Engineer

**April 2019 - June
2021**

Description:

Web-based application for providing fast access to thoroughly integrated and up-to-date research materials so you can get answers to your tax, accounting, finance, and trade questions

- Design and develop an automation framework
- Provide client developer teams with detailed reports, identified bugs/flaws, and recommended fixes
- Analyzing user stories and requirements
- Writing test cases
- Analyzing customer issues
- Supporting developers with test data for customers issues

Technologies:

Test Frameworks: Selenium, TestNG

Technologies: Penetration testing

CI/CD: Jenkins, Azure DevOps

QA Skills: System Testing

Position:

AQA Engineer

**December 2018 -
April 2019**

Description:

Provides a comprehensive News service that gives you instant access to the most up-to-date tax, audit, accounting, trade, corporate finance, and employee benefits news and developments.

- Set up testing process from scratch;
- Creating framework from scratch for web, API according to client requirements;
- Drive meetings with customer (technical vision, demo sessions);
- Technical Decision making;
- Communications and reporting to the client and development team;
- Team tasks creating and prioritizing;
- Issues tracking;
- Requirements analysis;
- Bug fixes verification;
- Staffing QC and AQA;
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Technologies:

QA Skills: BDD, Mobile Testing, API testing

Languages: Python

CI/CD: Azure DevOps, Jenkins

Position:

AQA Engineer

**June 2017 -
December 2018**

Description:

The tools organize selected chunks of information into comparative charts. In addition to tax issues, tools are available for comparing financial information between companies

- Improving the current process;
- Communications with the client and his development team;
- Team tasks creating and prioritizing;
- Assessment testing (estimation);
- Integration between sub-projects;
- Issues tracking;
- Requirements analysis;
- Web-project testing (functional, cross-browser, smoke testing, regression testing);
- Bug fixes verification;
- Interviewing of AQA candidates;
- AQA mentorship.

Technologies:

Test Frameworks: Selenium, TestNG

Languages: Java

Test Management: Test Reporting

CI/CD: Jenkins

Position:

AQA Engineer

Education:

2017	State University of Telecommunications Associate, Administration of computer systems and network
2019	National Academy of Telecommunications Bachelor, Specialist in Software Development and Testing

Languages:

English	Upper intermediate (B2)
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Self-presentation:

Link	Self-presentation(Video)
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