

ROLE Senior Full-stack QA automation engineer

TECHNICAL
EXPERTISE

5 years of experience in the field of quality control.

5 years of commercial experience in test automation using Playwright, TS/JS, Jest, Mocha, Cypress, Java, Selenium, Cucumber and Appium.

Quality control tester with full experience of the system development life cycle, including test design, development and implementation of test plans, test cases and testing processes that contribute to rapid corrective actions, significant cost savings and trouble-free audit.

An experienced specialist in the field of practical technologies, accustomed to working in complex project environments. Extensive experience in the field of software quality control, software development and user acceptance testing.

TOOLS
&
FRAMEWORKS

Technologies: Playwright, JS/TS, Jest, Mocha, Jasmine, TestCafe, Java, Selenium, TestNG, Browserstack

Continuous Integration systems: Azure DevOps, TeamCity, Jenkins, Docker, Kubernetes, AWS

Test Management systems: TestLink, TestRail, Quality Center, TFS

Bug tracking systems: Jira, Trello

Task Tracking systems: Jira, TFS

DB: MSSQL, MySQL, PostgreSQL, MongoDB, Amazon S3

Web-services: REST, SOAP

Performance testing: JMeter, Gatling

Mobile testing: Appium, Browserstack

COMMUNICATION English — C1 — Advanced

EDUCATION

2020 - Yanka Kupala State University of Grodno
Computational linguistics

Certificates:

2021 — End-to-End JavaScript Testing with Cypress.io (LinkedIn)

2021 — Mobile Testing with Appium (LinkedIn)
2021 — Python Automation and Testing (LinkedIn)
2021 — Insights on Software Quality Engineering (LinkedIn)
2021 — Learning Selenium (LinkedIn)
2020 — Introduction to Structured Query Language (SQL) (Coursera)

**SIGNIFICANT
PROJECTS**

April 2022 — October 2024

Role: QA Automation Engineer + Manual

Project: “NDA name” is a global brokerage that offers NO commissions or borrowing fees trading and investing on real-time spot prices and real market spreads from global exchanges.

- Creation of quality control automation infrastructure
 - Functional testing of the application
 - QA documentation creation and support
 - Execution of all automated and manual quality control tests
 - Writing end-to-end, component, integration, regression and load tests
 - Writing API tests using Playwright, Jest and Postman with curl
 - E2E Playwright tests supporting and developing
 - Mobile UI testing of responsive layout.
 - Working with AWS cloud and services
 - Performance testing with JMeter.
 - Jenkins management (adding tests and analyzing test results)
- Technologies: Playwright, JS/TS, JMeter, Postman, Jenkins, Jira.

December 2019 — April 2022

Role: QA Automation Engineer + Manual

Project: The Samsung Finance loan manager application provides stores with the opportunity to sell electronics, distributing the cost, renting, renting, and providing the best loans on the market.

- Participation in the development of the test platform
- Use of all modern tools, test frameworks and approaches
- Getting access to corporate utilities and assistants
- Functional testing of the application
- QA documentation creation and support
- Selection of suitable tools/frameworks for testing automation in the project
- Writing scripts. Setting up CI systems and test environment
- UI testing with Playwright and TypeScript
- Mobile UI testing
- API testing with Playwright and Postman with curl
- Performance testing using JMeter.

Technologies:

Tools/Frameworks for automation testing: Playwright, Postman, JMeter

Continuous Integration systems: Azure DevOps

Test Management systems: TestRail

Bug tracking systems: Jira

Task Tracking systems: Jira

DB: PostgreSQL, MongoDB, S3

October 2018 — December 2019

Role: QA Automation Engineer + Manual

Project: OX Builder application. Restaurant constructor. It has the functionality of delivery, group orders, and communication with POS terminals.

- Testing and SQA methodologies
- Test Plans, cases and processes
- Functional requirements
- Scripts and documentation
- Regression and negative testing
- User interface and compatibility testing
- Testing the data interface and migration
- Performance, load and stress testing
- Test automation
- Tracking of defects and bugs
- Testing and coverage strategies
- Quality control and QC standards
- Writing end-to-end, component, integration, regression and load tests

Technologies:

Continuous Integration systems: GitLab CI

Test Management systems: TestRail

Bug tracking systems: Jira

Task Tracking systems: Jira

Technologies: Java, Selenium, TestNG, Appium

DB: MSSQL