

Location

Czech Republic

Skills

- Test Automation
- Cross-Functional
- Collaboration Database
- Testing
- CI/CD Implementation
- Web Services Testing
- API Testing
- Proficient in programming languages such as: Java, Kotlin, Python, TypeScript, HTML, CSS.
- Extensive experience in test automation frameworks including: Selenium WebDriver, Appium,
- JUnit, TestNG, Playwright, Serenity, Spring
- Strong understanding of software development methodologies such as Agile, Scrum, and Kanban.
- Solid knowledge of version control systems such as: GitHub, GitLab, Bitbucket;
- Skilled in database testing: OracleSQL, MogboDB, Cocroach.
- Expertise in API testing using tools like: Postman, Swagger, RestAssured
- Experience with

Yevhen S. - Senior QA Automation Engineer

Summary

Experienced Senior SDET/QA Architect with 5 years of experience, possessing a robust skill set in test automation, cross-functional collaboration, and database testing. Proficient in CI/CD implementation, multiple programming languages, and web services testing. Extensive expertise in API testing, complemented by strong problem-solving skills and effective communication abilities. Skilled in leading teams and delivering high-quality, scalable solutions in fast-paced environments.

Experience, Projects

10.23 - now

Senior SDET/QA Architect

Genius Software, UA, Kyiv

Responsibilities:

- Design and build the automated test frameworks from scratch and test suites for use in development and testing cycles
- Develop test plans and maintain them regularly, working with product owners, system analysts, developers, and external vendors
- Determine what can/should be automated and work with teams to make it happen perfectly
- Be part of a team which values open communication, empowerment, innovation and career development
- Debug and respond to customer facing issues in production
- Set up and maintain build automation deployment processes.
- Work closely with development team on the design and implementation of enhancements based on the tuning recommendations
- Established new and improved QA processes by developing test processes, test cases and assigning and executing tests.
- Authored and maintained comprehensive QA documentation, facilitating knowledge sharing and onboarding of new team members.
- Played a key role in transitioning the company to a more agile test automation approach using different automation testing frameworks for mobile testing.

Technologies: Kotlin, Selenium, TypeScript, PlayWright, Cucumber, GitLab CI/CD, Cocroach, MongoDB, RabbitMQ, Swagger.

continuous integration and
continuous deployment
(CI/CD) pipelines using
tools

- like: Jenkins, GitLab CI/CD,
GitHub Pages;

Languages

English



Ukrainian



10.22 - 10.23

Middle QA Automation/Manual QA Lead

Kivork

Responsibilities:

- Design and build the automated test frameworks and test suites for use in development and testing cycles.
- Integration between automated software test and the build process
- Set up test automation strategies; contribute to robust and reliable automation solutions
- Allocate tasks to the team , conduct daily stand meeting with the team, define automation/manual testing scope
- Provided the project plan, project estimation, conducted test case review meeting and daily defect triage meeting
- Design and Build test automation infrastructure to enable continuous deployment
- Maintain and expand test automation frameworks, bring innovation solutions into it
- Worked with the Business team for analyzing the requirements and developed test plans and test cases for webbased and internal client-server applications.

Technologies: Java, Kotlin, Cucumber, Selenium, Playwright, Docker, BitBucket, Jenkins, Postman

08.20 - 10.22

Middle QA Automation

MTS Digital

Responsibilities:

- Creation of test cases to validate different applications and automate it.
- Metrics management reports.
- Automated test cases.
- Worked closely with Agile Scrum team to ensure product testability while running E2E regression tests and maintained test environments used for white box testing during new product releases.
- Analyzed business requirements, system requirements, and data mapping requirement specifications interacting with client, developers and QA team.

Technologies: Java, Selenium, Serenity, OracleSQL, GitHub, Jenkins, Rest Assured, Jenkins.

Junior QA Automation

09.19 - 08.20 *TestMatick*

Responsibilities:

- Involved in analyzing system specifications, design, development and execution of test plans and test cases for Manual and Automated testing.
- Collaborated with cross-functional teams to ensure seamless integration of automation practices, improving product quality.
- Contributed to the strategic planning of test automation infrastructure, aligning with company goals and technical roadmaps

Technologies: Java, Selenium, Python, Pytest, GitHub, Postman, Rest Assured, Jenkins, Allure

Education

Bachelor, "Computer Science"
Ivan Franko State University