

Automation QA Engineer

Sergey

English (B2)

CAREER SUMMARY

IntexSoft / Automation QA Engineer
2022 - now

GLOBANT / Automation QA Engineer
2020 - 2022

SolbegSoft / Automation QA Engineer
2019 - 2020

Forte Group / Automation QA Engineer
2018 - 2019

a1qa / Automation QA Engineer
2017 - 2018

GENERAL TECHNICAL EXPERTISE

(last year used)

Automation Testing:

- **Languages:** TypeScript, JavaScript, C#
- **Frameworks & Tools:** Playwright, Cypress, WebDriverIO, Selenium, WebDriver, Appium, Cucumber, SpecFlow, Jest, Mocha, NUnit, MSTest, TestNG
- **Test Types:** End-to-End (E2E), Integration, Regression, Smoke, Visual, API, Cross-browser, Cross-platform
- **BDD Support:** Gherkin syntax, Cucumber, SpecFlow

API Testing & Tools:

- **Tools:** Postman, Swagger, RestSharp, Fiddler, Charles Proxy
- **Techniques:** RESTful API validation, request chaining, authentication flows, test data parametrization

CI/CD & DevOps:

- **Tools:** GitHub Actions, Azure Pipelines, Jenkins, CircleCI, TeamCity
- **Practices:** Test automation in pipelines, Dockerized

PROFESSIONAL SUMMARY

Experienced Automation QA Engineer with 6+ years of expertise in designing, developing, and maintaining robust test automation frameworks for cloud-native platforms. Proven ability to deliver reliable E2E, integration, and regression testing across web applications built on Angular, NestJS, and RESTful APIs. Adept in implementing BDD workflows using Cucumber, SpecFlow, and integrating test automation into CI/CD pipelines using GitHub Actions, Azure Pipelines, and Docker/Kubernetes. Strong advocate for shift-left testing and continuous quality in DevOps.

TECHNICAL SKILLS

- **Languages:** JavaScript, TypeScript, C#, SQL
- **Frameworks & Tools:** Playwright, Cypress, WebDriverIO, Selenium, Appium, Cucumber, SpecFlow, Jest, Mocha, NUnit, MSTest, TestNG
- **CI/CD & DevOps:** GitHub Actions, Azure Pipelines, Jenkins, CircleCI, Docker, Kubernetes
- **Cloud & Infra:** Microsoft Azure (DevOps, Azure SQL), AWS, BrowserStack, SauceLabs
- **API Testing:** Postman, RestSharp, Swagger, Fiddler, Charles Proxy
- **Test Management:** TestRail, Jira, Confluence
- **VCS:** GitHub, GitLab, Bitbucket, VSTS/TFS
- **Databases:** MS SQL Server, MySQL
- **Operating Systems:** Windows, macOS, Linux (Ubuntu)
- **Web Technologies:** HTML5, CSS3, HTTP/HTTPS, XPath, JSON, XML

KEY ACCOMPLISHMENTS

- Built cross-platform Test Automation Frameworks from scratch using Playwright + TypeScript and WebDriverIO + Cucumber, reducing manual testing effort by 45% and accelerating release cycles by 40%.
- Integrated automated test suites into GitHub Actions and Azure Pipelines, achieving CI/CD parity across development, staging, and production.
- Set up Selenoid for parallel browser execution, saving over \$1800/year in infrastructure costs.
- Led implementation of ReportPortal for real-time test dashboards, improving visibility and decreasing post-release defects.
- Mentored QA team in BDD principles and scenario writing using Gherkin, contributing to streamlined acceptance testing.

PROFESSIONAL EXPERIENCE

2020 - Present

Globant / QA Automation engineer

Technologies: TypeScript, Playwright, Cypress, Cucumber, GitHub Actions, Jenkins, Docker, Kubernetes, AWS, Postman, Appium, Azure

Description:

Platform of company products

Key Contributions:

- Designed and maintained BDD-driven test automation frameworks for Angular and API layers.

execution, environment parity across Dev/Stage/Prod

Cloud & Infrastructure:

- **Platforms:** Microsoft Azure (incl. Azure DevOps, Azure SQL), AWS
- **Containers:** Docker, Kubernetes
- **Remote Testing:** BrowserStack, SauceLabs, AWS Device Farm, Selenoid

Source Control & Test Management:

- **Version Control:** GitHub, GitLab, Bitbucket, VSTS/TFS
- **Bug/Task Tracking:** Jira, Azure Boards
- **Test Management:** TestRail, Allure, ReportPortal

Operating Systems:

- Windows 10+, macOS, Linux (Ubuntu)

Web & Data Technologies:

- HTML5, CSS3, HTTP/HTTPS, JSON, XML, XPath
- SQL, MS SQL Server, MySQL

Manual & Exploratory Testing:

- Functional testing, Test case design, Defect lifecycle, Requirements analysis, Demo preparation, Test reporting

- Created 250+ automated test scripts for E2E, integration, and regression testing.
- Embedded automated tests into CI/CD pipelines using GitHub Actions and Azure Pipelines.
- Facilitated team-wide shift-left testing adoption, enabling early defect detection.
- Worked with Docker/K8s environments for containerized test execution

2019 - 2020

Digital Printing Automation platform / QA Automation Engineer

Technologies: JS/TS, Cypress, Playwright, Cucumber, CircleCI, Docker, GitHub

Description:

Digital Printing Automation platform

Key Contributions:

- Developed modular Cypress-based test frameworks for a distributed Angular web application.
- Executed cross-browser and cross-platform testing in cloud containers.
- Participated in CI/CD design and test stability improvements.

2019

Facility Management Platform / QA Automation Engineer

Technologies: C#, SpecFlow, Selenium, Swagger UI, Azure DevOps, MS SQL

Description:

Facility Management Platform

Key Contributions:

- Automated API and UI testing with SpecFlow and Selenium.
- Worked with Swagger for API validation and Postman for manual checks.
- Supported smoke and regression suites as part of CI pipelines.

2018 - 2019

Virtual Data Room / QA Automation Engineer / Test Automation Engineer / Software Testing Engineer

Technologies: C#/.NET, AngularJS/6, SpecFlow, SQL Server, Jenkins, MSTest

Description:

Virtual Data Room

Key Contributions:

- Built and enhanced automation solutions for web and desktop systems.
- Automated complex workflows and regression scenarios.
- Supported release validation in high-load enterprise environment.