

SUMMARY

Experienced QA Automation Engineer with 5+ years of results-driven experience. Skilled in JavaScript, Cypress, Playwright, and Python, with strong knowledge of software development methodologies and testing best practices. Expertise in creating scalable and maintainable automation frameworks for high-quality software products. Collaborative team player with excellent problem-solving skills and a passion for exceptional user experiences.

SKILLS AND TECH

- Automation Frameworks & Tools: Cypress, Playwright, Postman, graylog, WebDriver.
- CI/CD, Programming & Databases: GitHub Actions, GitLab CI/CD, Docker, Docker Compose, JavaScript, TypeScript, Python, PostgreSQL, MongoDB.
- Collaboration & Test Management: Git, Jira, Confluence, TestRail, Agile/Scrum, STP, STD, STR, Bug Triage.

EXPERIENCE

Skipper Soft	Automation Tech Lead	Jul 2025 — Present
<ul style="list-style-type: none">Mentoring and guiding automation engineers, establishing best practices and code review standards across teams.Leading parallel automation projects covering E2E, API, and component-level testing using Playwright and Jest.Architecting a scalable test automation framework to unify testing efforts across multiple products.Improving test execution efficiency and stability by optimizing CI/CD workflows and parallel test runs.Collaborating with developers and product teams to integrate automation early in the development lifecycle, reducing post-release defects.		
RevealSecurity	QA Automation Engineer	Jul 2023 — Jun 2025
<ul style="list-style-type: none">Designed and implemented an E2E test suite using Playwright/JavaScript, reducing regression testing time by 40%.Enhanced API test coverage by 30%, improving defect detection rates through optimized JavaScript/Mocha/Chai test suites.Automated cloud resource log analysis using AWS CloudWatch insights, reducing troubleshooting time by 50%.Streamlined CI/CD pipelines by creating custom workflows in GitHub Actions, reducing deployment time by 20%.Increased team efficiency by documenting 200+ test cases in TestRail and providing actionable feedback during sprint reviews.		
BigID	QA Automation Engineer	Dec 2021 — Jun 2023
<ul style="list-style-type: none">Maintained and expanded E2E test coverage using Cypress, ensuring 95% automation coverage for critical user flows.Wrote STP, STD and documentation in Confluence for continuous supportEnhanced codebase quality by contributing React/TypeScript features, which reduced frontend bugs by 25% in collaboration with the development team.Developed a custom Git rebasing tool using Bash, saving the team 4+ hours per week on repetitive tasks.Collaborated with cross-functional teams to improve Agile processes, leading to 15% faster sprint completion rates.		
Silicom Ltd.	Test Engineer	Jul 2019 — Dec 2021
<ul style="list-style-type: none">Spearheaded the creation of detailed ATPs and manuals for QA processes, reducing onboarding time for new team members by 30%.Conducted risk analysis for new hardware releases, mitigating potential deployment issues by identifying 90% of critical risks during testing phases.Collaborated with R&D teams to resolve hardware/software discrepancies, reducing defect resolution time by 20%.Rewrote and optimized legacy Bash scripts, improving script execution performance by 30%.		

EDUCATION

Russian State Hydrometeorological University, RU

Sep 2013 — Jun 2017

BSc - Applied Computer Science

Technical College of Management and Commerce, RU

Jan 2007 — Jan 2011

Technician - Software of Computing and Automation Systems