



Dmitrii Kuzhilin

Information Technology
Software QA Test Engineer

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- *Analytical, result-driven professional with **7+ years** of solid experience in manual and automation web-based application testing.*
- ***Reduced regression** testing from **3 to 2 days** by preparing test data in advance.*
- ***Improved test execution** from **50% to 90%** during automation regression testing.*
- ***Reduced time of project onboarding** from **2 to 1 week** by creating clear documentation for new team members.*
- ***Promote positive** working **relationships** with my co-workers during daily Scrum stand-ups, grooming, sprint planning, retrospective, and QA sync-up meetings.*
- ***Initiated** and **designed** Fraud case **scenarios for integration testing** to improve security and reliability of banking application.*
- *Design **automated test cases** for new features during **the same sprint** the features **were developed**.*

TECHNICAL SKILLS:

- Languages: JavaScript
- Automation Frameworks/Tools: Cypress, Cucumber, WebdriverIO, Mocha, Chai, Appian, Okta, Splunk, GitHub, GitLab, Swagger, Postman, CI/CD tools (GitLab, CircleCI), Node.js, Git, XPath, CSS, HTML
- Databases: MongoDB, MySQL
- Defect tracking: JIRA
- Working with documentation: Confluence, Figma

WORK EXPERIENCE:

ITC Infotech, New York, NY

May 2021 – present

Software QA Automation Engineer

Project “Marcus” by Goldman Sachs®– online banking web application:

- Automation testing: Cypress, Cucumber, JavaScript, GitLab
- Functional, Regression, and REST API testing (Appian, Okta, Splunk, Swagger, Postman)
- Cross-team collaboration (JIRA, Slack, Skype)

Local Coding, New York, NY

January 2019 – April 2021

Software QA Automation Engineer

Project “Local Coding” – interactive learning web platform (**React** application):

- Design well-structured test cases with high coverage for Functional, Regression, and REST API testing (**Cypress, Mocha, Chai, JavaScript, GitHub**)
- Collaborated efficiently through **Slack** and **GitHub** with 12 developers to identify, report, and track defects in **JIRA**

PASV, New York, NY

July 2017 – December 2018

Software QA Automation Engineer

Project “PASV” – learning web platform:

- Designed **efficient** automated tests (**WebdriverIO, Mocha, Chai, JavaScript, Axios, POM, Postman**)
- Improved the test coverage for UI, E2E, Integration testing (basic HTML, CSS, XPath)

Sima-Land, Moscow, Russia

January 2015 – June 2017

Software QA Automation Engineer

Project “Sima-Land” – e-commerce web application:

- Increased the test coverage for main functionality (**Mocha, JavaScript, SQL queries**)
- Experienced with start-up environment, team, and speed