

IVAN DARASHEVICH

Software Quality Assurance Engineer

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SUMMARY

Software QA Engineer with 2.5+ years of experience in manual and automation testing of web and desktop applications across the full SDLC. Strong expertise in UI testing, API testing, regression testing, and defect lifecycle management within Agile/Scrum environments. Hands-on experience with JavaScript / TypeScript-based test automation using Playwright, Cypress, and CI/CD pipelines. Proven ability to improve QA processes, reduce regression cycles, and deliver stable, high-quality software.

PROFESSIONAL EXPERIENCE

Software QA Engineer

December 2023 – Present

Credo-Dialogue, Minsk

Engineering software development company (geodesy, geology, mining, transport construction).

- Executed end-to-end QA activities across the full test lifecycle for desktop and web applications.
- Performed functional, regression, integration, and exploratory testing to ensure product quality and release readiness.
- Identified and reported 400+ high-severity defects prior to production, reducing post-release incidents.
- Created 1,700+ detailed, reproducible defect reports in Jira, ensuring fast triage and resolution.
- Optimized regression test suites, reducing execution time by 30% while maintaining coverage of business-critical functionality.
- Maintained and enhanced 50+ Python automation scripts, improving test reliability across multiple releases.
- Participated in requirements analysis, backlog grooming, and early testing (shift-left approach).
- Developed and maintained test plans, test cases, checklists, and test reports in Confluence and Zephyr.
- Collaborated closely with developers, analysts, and product stakeholders in an Agile/Scrum workflow.

Software QA Engineer

February 2023 – April 2023

Belhard Academy, Minsk

IT training and internal systems development.

- Conducted UI testing of an internal CRM system using browser DevTools.
- Designed and implemented API test suites in Postman, achieving full API coverage.
- Validated functional and non-functional requirements, identifying gaps and inconsistencies early.
- Defined testing strategy, created test plans, checklists, and structured QA documentation.
- Supported defect prevention through early-stage validation and collaboration with developers.

EDUCATION

Belarusian State University, Bachelor's degree in Engineering – Geodesy and Aerospace Cartography

CERTIFICATES

- JavaScript Test Automation (powered by EPAM)
- Software Testing Engineer

SKILLS

Testing & QA: Manual Testing, Automation Testing, Test Design, Test Planning, Regression Testing, UI Testing, API Testing, Defect Management, Test Documentation, SDLC, Agile, Shift-Left Testing

Automation: JavaScript, TypeScript, Playwright, Cypress, WebdriverIO, Selenium, Jest, Mocha, Test Automation Frameworks

Tools & DevOps: Postman, DevTools, Git, CI/CD, Jenkins, GitHub Actions, SQL, Linux, JMeter

Test Management & Documentation: Jira, Confluence, Zephyr, ClickUp

LANGUAGES

- English – B2
- Russian – Native