

Artur Savytskyi

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Summary

Senior General QA Engineer with **9+ years** of experience leading end-to-end product quality, release management, and scalable test automation for mission-critical applications. Proven track record of integrating quality across the SDLC, designing automation frameworks for UI/API/E2E testing, and validating AI-driven features. Passionate about shifting quality left, establishing performance baselines, and partnering cross-functionally to deliver reliable, high-performance solutions.

Experience

HealthJoy | Healthcare platform 2021-2025

Senior QA Engineer

Technologies and tools: Java, GitLab, RestAssured, Playwright

Achievements:

- **Owned Release Management:** Planned and coordinated quarterly releases, managed freeze windows, led go/no-go decisions, and executed phased rollouts with feature flags, reducing change failure rate by 30%.
- **Built Scalable Automation Infrastructure:** Grew test suite from 250 to 500+ automated tests covering UI (Selenium), API (RestAssured), and E2E workflows while maintaining <5% flaky test rate and improving execution speed by 40%.
- **Embedded Quality in CI/CD:** Integrated automated regression, performance gates, and security checks into GitLab pipelines, achieving 95% pre-merge test pass rate and reducing escaped defects by 35%.

Squro | FinTech 2020-2021

QA Engineer

Technologies and tools: Ruby, Burp Suite, Postman, Figjam, Selenium

Achievements:

- **Test Documentation & Shift-Left:** Created comprehensive test documentation and acceptance criteria templates, increasing % of stories with testable criteria at grooming from 60% to 90%.
- **Security & API Testing:** Conducted API security testing using Burp Suite and Postman, identifying critical vulnerabilities pre-production and collaborating with developers to implement guardrails.
- **Agile Quality Integration:** Worked in fast-paced Agile sprints to adapt testing workflows to evolving requirements, reducing lead time for changes by 20%.

Kindgeek | Medical CRM 2017-2020

QA Engineer

Technologies and tools: Python, Java, JMeter, PostgreSQL

Achievements:

- **Performance Testing:** Designed JMeter load/stress tests, profiled database bottlenecks, reduced p95 latency by 30%.
- **Risk-Based Testing:** Applied cross-platform testing methodology, achieved 95% issue resolution rate through root cause analysis.
- **Observability:** Established telemetry infrastructure, created dashboards with alert thresholds, led retrospectives with 90% action closure.

Certification

AI Solutions Architect 2025

Robot_dreams

UI/UX Design 2023-2024

Beetroot Academy

Top Skills

Tools: Java, Python, Selenium, Playwright, Cypress, RestAssured, Git, Jenkins, Gitlab, Docker, Jmeter, Postman, Claude Code

Manual Testing: Expert in functional, performance, compatibility, and regression testing for web, mobile and desktop applications.

Collaboration & Communication: Strong track record of working closely with developers, designers, and product teams to identify issues and deliver improvements.

Agile Methodologies: Experienced in fast-paced Agile/Scrum environments, adaptable to evolving requirements.

Proactive Improvement: Skilled in anticipating potential issues and providing actionable recommendations for UI/UX enhancements.

Languages

English | Advanced Ukrainian | Native