

Stanislav Tanasevskyi

Senior QA Automation Engineer · SDET

Vienna, Austria · stanislav@tanasevskyi.com · linkedin.com/in/autotesting · tanasevskyi.com

Available immediately

Summary

Senior Software Development Engineer in Test (SDET) with 9+ years in QA and test automation, combining mobile automation with hands-on manual and exploratory testing. Built test automation from scratch at REWE International and Zattoo, from framework design to CI pipelines with parallel execution. At Andersen Lab, cut regression time from 90 to 13 minutes. Trained two development teams and three manual testers in test automation. ISTQB Certified Tester (CTFL v4.0).

Skills

Programming languages: Kotlin, Java, TypeScript, SQL

Test automation: JUnit, Espresso, Appium, Playwright, UI Automator, Kaspreso, Cucumber/Gherkin

API testing: REST Assured, Postman

Version control and CI/CD: Git, GitLab CI, Jenkins, Docker

Test management and collaboration: Jira, Confluence, TestRail, Allure, Marathon

AI-assisted engineering: Claude Code, Codex, MCP, RAG

Practices: Agile (Scrum, Kanban), test strategy, test planning, test case design, BDD, shift-left, manual and exploratory testing, cross-device and cross-OS mobile testing, test framework design (SOLID, Page Object Model), E2E and regression testing, parallel test execution, mentoring

Experience

REWE International AG · Vienna, Austria

Senior Test Automation Engineer (official title: IT Development Expert) Dec 2024 – Sep 2026

- Built test automation from scratch for two native Android apps: a retail app with 10 brand and market variants (Billa, Penny) and the jö Bonus Club loyalty app; framework design and 130+ E2E tests in Kotlin with Kaspreso.
- Set up parameterized GitLab CI pipelines on a containerized test environment: suite, feature, emulator count and flaky-test retries as inputs; nightly matrix of 9 parallel jobs with Allure reports.
- Introduced a variant-aware test model: one test declaratively covers a set of markets instead of copy-pasted tests.
- Expanded mobile UI coverage in an existing Appium framework across Android and iOS, working with Cucumber/Gherkin for BDD-style scenarios; wrote backend REST API tests in Java with REST Assured and performed hands-on manual and exploratory testing of mobile features.
- Authored the QA strategy and internal testing guidelines for mobile products; worked with developers on feature refinement, test planning, testability and early risk identification.

Zattoo Deutschland GmbH · Berlin, Germany

Android Software Engineer in Test

Apr 2022 – Oct 2024

- Built UI test automation from scratch for the Android TV, mobile and launcher apps, which had no working UI test suite before; grew it to 233 tests with Kaspreso.
- Designed an offline test mode on MockWebServer that generates responses per request instead of maintaining stored JSON fixtures; 150 of the 233 tests run without a live backend.
- Moved test runs from Spoon to Marathon with parallel execution in Jenkins multibranch pipelines; added annotation-based test selection and reporting linked to TestRail and Allure.
- Trained two Android development teams to write E2E UI tests through workshops and one-on-one mentoring; authored the internal automation convention.

EPAM Systems · Odesa, Ukraine

Test Automation Engineer

Nov 2021 – Feb 2022

- Automated Android UI tests in Java with Espresso for a Canadian client.

Andersen Lab · Odesa, Ukraine

Senior Automation QA Engineer (promoted from QA Engineer)

Jul 2017 – Nov 2021

- TV streaming service (Oct 2018 – Oct 2021): built 230 UI tests and CI on GitLab CI and Docker; parallelized runs across 15 emulators, cutting regression time from 90 to 13 minutes (–86%).
- Earlier projects: UI test automation for an internet banking app, including suite stabilization; functional, GUI, smoke and regression testing of a car rental mobile app.
- Trained three manual testers in test automation.

Earlier Career — Banking & Finance · Odesa, Ukraine

UkrSotsbank (UniCredit Group): rose from Property Appraiser to Branch Manager and Head of SME & Retail Sales. Later Branch Manager at two other Ukrainian banks, Commercial Director at an IT equipment supplier and Deputy CFO.

Education

Master of Education in Computer Science · State Pedagogical University, Odesa

Faculty of Physics and Mathematics, five-year program; recognized in Germany and Austria

Android Development, one-year program · IT STEP Academy, Odesa

Certifications

ISTQB Certified Tester Foundation Level (CTFL v4.0) · [verify online](#)

Languages

English (C1) · German (A1) · Russian, Ukrainian (native)