

Inna Miller

Senior Quality Assurance Engineer

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Summary: QA Engineer with 5 years of experience managing software testing, also in international projects. Proven expertise in building product automation process from scratch and implementing it into 2 projects. Outstanding skills in diving into product requirements, ability to build a QA process, willingness and capability to work with all parties of the SDLC. Proficient in optimizing automated test scenarios, implementing CI/CD processes, and developing testing frameworks.

Key skills: Python, Selenium, Pytest, Requests, Allure, Pydantic, Git, CI/CD, Docker

PROFESSIONAL EXPERIENCE:

QA Engineer | VM IT | (June 2023 – Current)

E-commerce project with microservices architecture

- Implemented the automation testing process **from scratch**, reducing manual testing time by **60%** across 2 internal projects.
- Automated **500+** complex **UI and backend** test scenarios, reducing regression testing time by **75%**
- Reorganized the testing process, eliminating critical post-release bugs, achieving **100%** feature coverage with **E2E Selenium tests**
- Identified testing gaps in legacy epics and restored **150 regression tests**, improving overall test coverage.

Quality Assurance Engineer | Verum Lab Soft | 04/2021 - 12/2022

E-messenger project for Arrival Company

- Led the quality assurance effort for 15 consecutive releases, with **no blocking or critical bugs** reported.
- Designed a comprehensive test model with **500+ test cases**, organized into Smoke, Sanity, and Regression suites for better transparency and test management..

Quality Assurance Engineer | Endi | 11/2020 - 03/2021

API for docs integration

- Created **140+ test scenarios** from scratch to ensure comprehensive test coverage for a critical API integration.
- Discovered **45+ critical API defects** using SOAP UI, driving significant improvements in API functionality and performance.

Quality Assurance Engineer | SAV | 11/2020 - 03/2021

Tax-Free Service

- Independently managed the QA process and successfully passed onsite UAT within **2 months** of joining the team.
- Developed a detailed testing checklist based on app documentation, ensuring exhaustive test coverage and identification of critical defects in the mobile app.

Education:

The Polytechnic College, Associate's Degree
Economics and accountants, 2008-2011