

# VITALII SIDOROV

## QA Engineer

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### Summary

QA Engineer with hands-on experience in test automation, integration testing, and quality assurance across fintech, enterprise, and healthcare projects. My work focuses on ensuring software quality at every stage — from refining requirements and planning test coverage to implementing robust automated tests, primarily using the Kotlin programming language and Cypress.

**Key skills and tools:** Cypress, Kotlin, API, Postman, JMeter, Git, SQL (PostgreSQL, MSSQL, PL/SQL), Python

### PROFESSIONAL EXPERIENCE

#### Senior QA Engineer

Nov 2024 – Jun 2025

#### Korona Tech Kazakhstan | Astana (hybrid)

Mobile fintech platform for transferring money across multiple countries around the world and taking out smart loans.

*Key achievements:*

- Provided high-quality delivery of complex project involving refinement in collaboration with cross-functional teams, test planning covering key functionalities, developing and maintaining automated tests for back- and front-end.
- Organized and facilitated regular meetings for a team of 8 members to ensure alignment and progress tracking.
- Prepared technical interview questions.

#### QA Engineer

Feb 2023 – Nov 2024

#### Samgau | Astana (on-site)

A Kazakhstani IT company focused on development of enterprise products and financial information systems.

*Key achievements:*

- Incorporated automated testing workflow for frontend and API in Cypress reducing manual workload for regression testing.
- Optimized SDLC by analyzing common issues in development and introducing more consistent and clearer workflow reducing TTM by 20%.
- Provided instructions to resolve hardware issues for product support team.
- Led load testing for 3 projects providing reports for tax authorities approval.

#### QA Engineer

Mar 2022 – Jan 2023

#### Vista Med | St. Petersburg (on-site)

Software development for medical institutions: desktop, web, and mobile applications.

*Key achievements:*

- Integrated QASE platform for test orchestration reducing risk of missing bugs in production.
- Organized test documentation simplifying onboarding process.

### EDUCATION

#### ITMO University

2018-2020

MSc Degree | Optical Design

#### ITMO University

2014-2018

BSc Degree | Applied and Computer Optics

### COURSES AND NETWORKING

- ISTQB® Certified Tester Foundation Level (CTFL) 2018 – 2024
- TestTrend meetup – KoronaTech, Astana – 2024
- Cypress: Web Automation Testing from Zero to Hero – Udemy – 2023
- IT's Tinkoff CTF – 2023
- Quantori JavaScript Academy – 2023
- Automated web-testing in Python contest – OZON, Codeforces – 2023
- Test Competition – Quality Assurance Hub & QA Community – 2022