# **Vitaliy Grishchenkov**

QA Automation Engineer

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github.com/wastelandeer dt.me/wastelandeer

#### BASIC INFO

**LANGUAGES** 

Russian (Native language)

English (Itermediate B1)

**EDUCATION** 

History

Volgograd State University

2001-2007

High school

2001

**INTERESTS** 

Video games

Science fiction

**Fantasy** 

Great movies

## EXPERIENCES

Senior QA Engineer Tinkov Development Center August 2022 - Present time

I have founded integration automated testing within the development team. I am managing tasks for manual testing. I am writing functionality, if necessary, to facilitate system testing. I am conducting code reviews of developed features and representing the QA role in "three amigos" activities. I am interacting with external service providers and ensuring the fixing of bugs identified during integration testing with them.

# QA Automation Engineer

February 2022 - June 2022

Playrix

Continued to cover the area of responsibility for manual testing. Developed automated UI tests. Maintained and further developed a testing framework based on Python and RobotFramework.

**QA** Engineer

November 2019 - February 2022

**Playrix** 

I was involved in manual testing of internal web services of the company both on frontend and backend side. I conducted technical interviews when hiring new employees. Participated in planning the development of new services and new functionality for existing services. Acted as a mentor for new colleagues. Developed and maintained testing documentation. I started load testing of internal services in our team.

**QA** Engineer

June 2018 - November 2019

Playrix

I was involved in manual testing of internal utilities. Conducted testing of the companys "engine". Developed and maintained up-to-date testing documentation.

Playrix

I was involved in manual testing of the company gaming projects. Verified bug fixes. Checked functionality against prepared test cases. Tested the correctness of localization.

# System Administrator

September 2010 - November 2013

STK

Administered Linux/Windows servers. Administered network equipment. Provided technical support to users.

## 

Manual testing Automated testing TestRail TestIT RobotFramework REST API POSTGRESQL Docker JavaScript Python CI/CD pipeline TeamCity Artillery (HTTP load testing) Proxy pytest Selenium Playwright Puppeteer Appium git Github Java Kotlin Gitlab Grpc API JUnit Testcontainers Allure Test Ops