

# Kyrylo Stepanov Manual QA Engineer

Ukraine (Remote)



+380685851235



@mrstepa99



kyrylo.stepanov.qa@gmail.com



LinkedIn

**GitHub** 





<u>dou</u>

<u>djinni</u>

## **EDUCATION**

QA Course IT Step Manual QA 2024-2025

Ukrainian State University of Railway Transport Bachelor's degree in Specialized Computer Systems 2016-2020

## **SKILLS**

- Web/Mobile/Desktop testing
- Applying different types of testing on practice
- Knowledge and using of test design techiqes
- Basic knowledge of HTML and CSS
- · Developing of testing documentation
- · Knowledge of SDLC, STLC, Bug life cycle
- Waterfall and Agile concepts knowledge (Scrum, Kanban)
- Experience with Oracle VirtualBox
- Experience with SQL
- Experience with CLI of Windows\Linux
- Understanding of client-server architecture
- · Strong knowledge of testing theory
- Experience with Jira, TestRail, Git/GitHub, devTools
- Basic experience with JMeter, Postman
- Understanding approaches to working with requirements
- Experience with SQL
- Analytical thinking
- Attentive to details
- Time management
- Trainable
- · Focused on results
- English (B1)
- Ukrainian (Native)
- Russian (Fluent)

### **PROFILE**

I am a certified tester with experience in web/desktop/mobile testing. I have experience in creating test documentation, as well as working in various tools that help ensure product quality. I can apply the relevant types of testing in practice, including test design techniques. I am a confident PC user, have an understanding of client-server architecture, basic knowledge of databases and computer networking. Responsible, punctual, focused on results.

## **EXPERIENCE**

IT STEP Academy
Manual QA course

Web testing:

**Projects** - Testing Tools, Amazon, Forbes, Rozetka, Ukr.net, Youtube, Globalives, BERN, YouCart, Lumos, Okwine, Stellarium, Demoblaze, UserTesting, Energy Telecom, Buggy Cars Rating, Bato

- Creation and support of test documentation (checklists, test cases, bug reports, test plan, RTM)
- Development of test cases using test design techniques
- Development of project decomposition in TestRail
- Development and execution of test runs of test cases in TestRail
- Creating bug reports in Jira
- · Installation of Jira and TestRail integration
- Participation in Sprint Planning, Daily Scrum, Sprint Review, Sprint Retrospective meetings
- L10n & i18n testing
- UI\UX testing
- · Using devTools for testing
- Ad-Hoc & Exploratory testing
- Smoke\Sanity\Retest\Regression testing
- Cross-browser testing

# Mobile testing:

## Projects - Evernote, IMDb

- Creation and support of test documentation (checklists, test cases, bug reports, test plan, RTM)
- Development of test cases using test design techniques
- Development and execution of test runs of test cases in TestRail
- · Creating bug reports in Jira
- Installation of Jira and TestRail integration
- Participation in Sprint Planning, Daily Scrum, Sprint Review, Sprint Retrospective meetings
- · Interruption testing
- UI\UX testing
- · Cross-platform testing
- Ad-Hoc & Exploratory testing
- · Testing applications in different screen positions
- Install\Uninstall testing
- Application Performance Evaluation

# Desktop testing:

# Projects - Catch me if you can (DEMO)

- Creation and support of test documentation (checklists, test cases, bug reports, test plan, RTM)
- Development of test cases using test design techniques
- Development and execution of test runs of test cases in TestRail
- · Creating bug reports in Jira
- · Installation of Jira and TestRail integration
- Participation in Sprint Planning, Daily Scrum, Sprint Review, Sprint Retrospective meetings
- UI\UX testing
- · Ad-Hoc & Exploratory testing
- · Testing applications at different screen resolutions
- Install\Uninstall testing