

# QA ENGINEER



Minsk, Belarus

+375-29-260-62-22



symanovichkatsiaryna@gmail.com



Katsiaryna\_Symanovich

# SYMANOVICH KATSIARYNA

## SUMMARY

Solution-oriented, motivated specialist with extensive technical skills and education. Aimed at highly effective teamwork using excellent communication skills.

## LANGUAGES

English - B1

Russian - Native

## ADDITIONAL EDUCATION

### [Certificates](#)

**QA Engineer** | 2021

Software testing course by Vadim Ksendzov

**Tester** | 2021

Tester courses from scratch by Artsiom Rusau

## EDUCATION

Systems engineer | 2017 (Bachelor degree)  
Belarusian State University of Informatics  
and Radioelectronics (BSUIR)

## WORK EXPERIENCE

### Software QA Tester

Internship as a part of Vadim Ksendzov's course (capital.com, currency.com, etc.)  
07/2022 - present

Functional, regression, smoke, UI/UX,  
localization testing, Email Notification.

### Tester (Crowdtesting)

Applause(uTest)  
2020-2021

Writing bug reports, running test cases,  
collecting logs, capturing video of the  
device screen, screenshots, the AI Video  
Collection on the projects

## SKILLS

### Theory of software testing

- STLC, SDLC, types of testing, test design techniques

### Test documentation

- Bug reports [link](#), check lists [link](#), taste cases

### SQL [link](#)

- JOIN for three tables, ORDER BY, HAVING, UNION and so on
- Working with PostgreSQL using DBeaver

### Postman [link](#)

- I can send requests, send variables from one request to another, create environments, run collections, write basic autotests

### Git, GitHub [link](#)

- I work with local and remote repositories (creating / deleting a repository, files, branches; adding files to Git, creating commits, merging to the main branch, connecting an SSH key)

### LINUX commands (basic) [link](#)

### Charles [link](#), Fiddler [link](#)

- I can sniff traffic, replace data.

### DevTools (Google Chrome)

### Android Studio

- Run apps on the Android Emulator and a real device.

### ADB

- Connecting the device via wi-fi, install / uninstall application, capturing log files, taking screenshots.

### Jmeter [link](#)

- Checking status code, sending response data to the next request

### HTML, CSS [link](#)