Katsiaryna Symanovich

QA Engineer

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Summary

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

Languages

English: **Pre-Intermediate – Intermediate**
I'm taking the English courses and constantly learning by myself.

Additional Education (certificates)

QA Engineer
Author's course by Vadim Ksendzov link
07/2021 – 10/2021

"Tester course from scratch" by Artsiom Rusau on youtube
07/2021

uTest Academy
2019

Education

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

Technician-programmer
Minsk Radioengineering College
2007 (*Associate degree*)

Work Experience

Junior QA Engineer (Practice)
Author's course by Vadim Ksendzov (capital.com)
07/2021-present
During the course were applied:
✔ Manual testing, Functional testing, API testing (Postman), Load testing (Jmeter), Localization testing of mobile apps.

Crowdtesting
Applause
2020-2021
Writing bug reports, running test cases, collecting logs, capturing video of the device screen, screenshots, the AI Video Collection on the projects: shop.lululemon.com, mylifebox.com, claires.com, Artificial Intelligence system.

Technician-programmer
BA Konkurs
2010-present

Master of industrial training of a computer operator
Vocational college
2007-2009

Skills

- **Check Lists –** link1, link2
- **Bug Reports –** link
- **SQL** - link
- **Postman** - link

- sending requests (GET, POST, PUT, DELETE), creating an environment, launching a collection;
- writing autotests: checking the answer, checking the json structure, transferring numbers to the environment, checking the coefficients, comparing numbers, checking the correctness of the received values

- **Git, GitHub -** link

Working 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 -** link

cd, ls, pwd, mkdir, touch, find, rm, cat, rmdir, mv, tail, grep, less, date, sudo, curl, chmod, head

- **Charles –** link, **Fiddler -** link

Installing a certificate, configuring a proxy server, intercepting and analyzing traffic.

- **JavaScript (basics)**

For writing tests in Postman to check the response from the server.

- **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.

- **DevTools (Google Chrome)**
- **JMeter –** link

Basic knowledges of Load testing, Spike.

- **HTML**