Luibomyr Kachko

(QA Engineer)

CONTACTS:

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SUMMARY:

Results-oriented quality assurance tester with 3+ years expertise in application development life cycles. Independently set up testing in the company, which helped improve the product and helped reduce the burden on customer support. Get position of general QA that can improve my knowledge and help make product better.

SKILLS:

- Good knowledge of software testing theory;
- Creating test documentation;
- Bug tracking systems tools : Jira; TestRail;
- Software development methodologies: Agile(Scrum, Kanban);
- Tools for performance and load testing: JMeter, locust;
- CI/CD: Docker, GitHubActions, Jenkins(user experience), Kubernetes, AWS(basic, user experience);
- API testing tools (Postman, Jmetr, Charles proxy, Swagger, Python request, Cypress API);
- Programing languages: Python, JS, SQL;
- DataBase: Redshift, S3(minio), MySql;
- OS: work with Linux, Windows;
- Automation tools: Python Selenium, Macrodroid(android), JS Cypress;
- Web technologies: HTML, CSS, JS, Devtool;
- Version control system: github, gitlab;
- Soft skills: communication, problem-solving creativity, adaptability;
- English Intermediate.

EXPERIENCE:

August 2021 - present day

- Company: Suntech Innovation
- Position: QA Engineer
- Responsibilities: Testing web application, BI system(PowerBI), Big Data testing, Integration testing (3th party). Works with testrail, confluence, figma, Jira, Jenkins, Docker, database(redshift, MySQL). Create and support automation tests



for three projects (python selenium, js cypress). Administration redshift(setting DMS and prepare data);

February 2021 - October 2021

• Company: UTOR(Smoozly)

• Position: QA Engineer

• Responsibilities: Testing iOS mobile applications. Creating test documentations and setting up the testing process in a team. Communication (description of problems, questions) with tech support apphud, apple. I had experience with testing purchases and testing with charles proxy;

September 2020 - August 2021

• Company: Binotel

• Position: QA Engineer

Responsibilities: Testing web-service and Android application. Creation tests and scripts. Work with Python selenium (e2e test). Setting up and working with TestRail. Created product test plans that were put in use by the QA team.
 Collaborated with software development engineers to build a deep understanding of features and architecture prior to testing. Helping out with the training of new employees. Had experience work with AndroidStudio. Drafted testing reports, reducing data to key insights that helped increase team efficiency;

December 2020 - September 2020

• Company: Utest.com

• Position: QC Engineer.

• Responsibilities: Tested web services, single-page sites and mobile applications. I had experience with simple automation web test, API-test, Ad-hoc testing, localization testing, usability testing, UI testing, compatibility testing, system / end-to-end testing;

July 2018 – April 2020

• Company: IE Ivashchuk

• Position: Verifier Metrologist

Responsibilities: Worked as an inspector for testing water meters, recording
inspection results into software and also on to paper records, ensuring that all
items dispatched conform to the company's procedures and customer
specifications;

January 2018 - May 2018

• Company: LG

• Position: QC Engineer.

• Responsibilities: International practice in company LG Electronics Mlawa. I did quality control in the production of TVs. Worked with technical documentation (formal testing), functional testing, UI testing, localization testing. Found defects and reported them.

EDUCATION:

• November 2022, Master's degree.

National University of Life and Environmental Sciences of Ukraine, Automation and Computer-Integrated Technologies;

• June 2020, Bachelor's degree.

Separated subdivision National University of Life and Environmental Sciences of Ukraine, Engineer Electricity;

COURSES:

- Projector Institute, Machine learning in production;
- Applitools, Advanced Cypress;
- Applitools, API Test Automation with Postman;
- Stepik JavaScript;
- Automation testing Python Selenium;
- Stepik Python Programming;
- SKILLUP (Ukraine), Software testing;
- SKILLUP (Ukraine), Basic Web and SQL for software testing;
- LG Internal practice.