

Artur Kutsevol

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Objective: I'm looking for **Python Developer** or **Python Automation Test Engineer** position with the ability to work remotely.

Summary: Test Automation Engineer 1 year (Test Engineer with more than a 3+ years experience)

Practical skills:

Administration: Ansible;

Automating testing tools: Selenium Webdriver, xUnit, pytest;

Programming: Python 2/3, JS, SQL, Bash;

OS: Windows, Linux (Ubuntu, Mint), Android, iOS, WP;

CI: Jenkins;

VCS: GIT, SVN;

Bug-tracking system: JIRA;

Test management system: TestLink, TestRail;

Other technologies: XML, JSON, Redis, HTML5, CSS3.

Work experience:

10.2015 - current

Lucky-labs, Kiev, Ukraine - <http://lucky-labs.com/>

QA Automation Engineer

Responsibility

- support and improvement of the framework for writing automated tests;
- write tests for server (REST API) and client (Selenium Webdriver) side;
- review code of manual testers at pull request;

- Programming: Python, SQL;
- Automating testing tools: the internal framework, Unittest, Selenium Webdriver, pytest;
- Bug-tracking system: Jira;
- Test management system: TestRail;
- VCS: GIT, SVN;
- CI: Jenkins;
- Other technologies: XML, JSON, Redis.

Achievements

Took part in the development of internal products (python projects).
Training of manual testers programming in python. Accelerate the transition from SVN to GIT.



09.2014 — 09.2015

IntroPro, Kiev, Ukraine - <https://www.intropro.com/>

QA Engineer

Responsibility

- OS: Linux/Unix, Windows;
- Bug-tracking system: Jira;
- Test management system: TestLink;
- Other tools: CVS, VirtualBox;
- Manual testing: smoke testing, black box/functionality, installation testing, performance testing, ux, regression, configuration/compatibility;

Achievements:

Provided valuable feedback on product quality so dev team was able to fix a number of critical issues. Converted some manual tests in auto-tests using Python.

06.2013 — 09.2014

Playtika HOF, Kiev, Ukraine - <http://www.playtika.com/>

Mobile QA Engineer

Responsibility

- OS: iOS/Android/WP;
- Bug-tracking system: Jira;
- Packet analyzer: Charles, Fiddler, Wireshark
- Other tools: ADB, Air-server;
- Manual testing: functional, smoke, usability, regression, exploratory, ux;
- Helping new-comers with understanding testing processes and client-server architecture.

Achievements:

Provided valuable feedback on product quality so dev team was able to fix a number of critical issues. Tune-up online service for over-the-air installation and testing of mobile applications.

Education:

2007 — 2013

Kiev Polytechnic Institute

Physics and Engineering Institute, Technical protection of information, Specialist

Languages:

English — intermediate, **Russian, Ukrainian** — native speaker.

External links:

<https://www.linkedin.com/in/arthur-kutsevol-a20731a4>

<https://github.com/kutsevol>

<https://kutsevol.github.io/>