

Kisel-Zagoryanskaya Natalya

QA ENGINEER

CONTACTS

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HANDS-ON EXPERIENCE

Internships

A1QA

(07.2022 - 09. 2022)

- Analyzing product requirements.
- Creating testing documentation (check-list, test-case, testing report).
- Web-applications Functional, UI, Usability, Cross-platform testing.
- Usage of Jira, Virtual Box, Devtools, Postman and Swagger, Fiddler, SQL.
- Participation in daily meetings

Studying Projects

Vadim Ksendzov

(04.2022 - 07. 2022)

- Analyzing product requirements.
- Creating testing documentation using testing techniques as Equivalence Classes, Boundary Values, Decision Table and Pairwise testing.
- Performing of test cases and analyze results of the test process.
- Experience with Devtools, Charles, Postman, SQL.

Freelance

Utest

(04.2021 - 02. 2022)

- Analyzing product requirements.
- Performing of test cases and analyze results of the test process.
- Experience with Devtools, Charles, Postman, SQL.

EDUCATION

[Vadim Ksendzov software testing course](#)

QA Engineer 09.2021-12.2021

[School of Business of Belarusian State University](#)

WEB-master 2011-2013

International Humanitarian Economic Institute

International Relationships specialist 2003-2009

LANGUAGES

English: Intermediate (B1)

Russian, Belarussian: Native

HARD SKILLS

Theory

SDLC, STLC, test methods, test levels, test types, test design techniques.

Work examples

A1QA projects:

[Project "Photographer" basic](#) documentation (EN, Excel).

[Project "Photographer" checklist](#) documentation (EN, Excel).

[Project "Clinic" basic](#) documentation (RU, Excel).

[Project "Clinic" checklist](#) documentation (RU, Excel).

Test Tasks:

[Registration form](#) testing task (EN, Excel).

["Scandiweb"](#) testing task (EN, Google Doc).

["Paralect"](#) testing task (EN, Google Doc).

["Texode"](#) testing task (RU, Excel).

["Yandex"](#) testing task (RU, GIT Raw).

Linux command line

Pwd, mkdir, cd, rm, mv, touch, vim, find, grep.

Git

Local and remote repositories: status, add, commit, checkout, merge, push, pull.

Devtools

Code viewing, errors, scripts, server requests and responds, design checking, device's web page emulation, localization changing.

SQL, Postgres

Create tables, select, distinct, where (and, or, between), like, count, sum, group by, order by, join.

Postman

Methods, JSON, XML, test collection running, consol logs reading.

JIRA

Creating bug reports, filters, dashboards.

Fiddler Everywhere, Charles Proxy

Capturing network traffic. Filters, Breakpoints, Autoresponder.

SOFT SKILLS

- Strong attention to detail and multitasking skills.
- Excellent self-organization, focusing on results.
- Proactive and problem-solving nature, ability to analyze and prioritize
- Self-initiated to learn new tools and technologies.
- Comfortable working in a multicultural environment.
- I'm aimed to improve my existing skills and develop professionally in the QA sphere.