# 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.
- Web-applications functional 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**

## <u>Utest</u>

(04.2021 - 02. 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.

# **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:

<u>Project "Photographer" basic</u> documentation (EN, Excel). <u>Project "Photographer" checklist</u> documentation (EN, Excel). <u>Project "Clinic" basic</u> documentation (RU, Excel). <u>Project "Clinic" checklist</u> 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.

#### <u>Devtools</u>

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.

#### <u>JIRA</u>

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.