

Kaleeva Alina

QA Engineer

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Location:

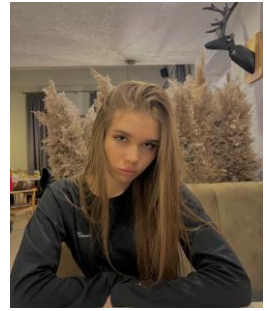
Minsk

Linkedin:

<https://www.linkedin.com/in/alina-kaleeva-82a051207/>

Github:

<https://github.com/KaleevaAlina>



Professional experience

Scrump LLC**QA engineer**

June 2021 - up to the present moment.

I am engaged in testing financial blockchain projects with client and server parts. In total, I tested 8 blockchain projects developed by our company employees: blockchain banking, crypto wallet application, online store, blockchain explorer, blockchain game, company website application. The projects are written in React js, React Native, TypeScript and use mongodb databases.

My achievements: built testing processes that increased the quality of work of 8 blockchain projects developed by our company.

I am part of the company's project support team.

Testing web application, both client and server parts:

- Searching and finding bugs, bug reporting (Jira);
- Creating and reviewing checklists and test cases;
- Experience with git version control system, cloned and deployed locally an application for testing with VSCode editor using node package manager (Yarn);
- Functional testing;
- Identify, isolate, replicate, report defects;
- Mobile testing (Android Studio);
- Working with API (Postman);
- Interaction with the development team.

Education

2018-2022

Belarusian State Economic University.
Specialization: foreign economic activity.

IT Courses

2023

Stepik.org - Test Automation with Selenium and Python

2023

Corporate English lessons

2021

QA courses from It Academy STORMNET

2020-2021

Beonmax - Web development(HTML, CSS)

2020-2021

IT SHATLE - Web development(HTML, CSS)

Language

Russian: Native.

English: Intermediate+.

Technical Skills

- Manual testing of web applications, mobile applications;
- Functional, non-functional, change-related testing;
- Create test documentation: check-list, test-cases, bug-report;
- Familiar with HTML , CSS;
- Git;
- Api testing;
- Quality Assurance;
- Knowledge of PostgreSQL, MySQL.

Tools & Technologies

OS platform: Bug Tracking:

Windows, MacOS, iOS, Android.

Tools:

Jira, VsCode, Android Studio, Swagger.

Test Case Management:

Qase.

Web technologies:

Postman, HTML, Css, Git.