**Kaleeva Alina**

**QA Engineer**



|  |  |
| --- | --- |
| **Email:** Kaleeva.fam@mail.ru | **Phone**:  +375 44 733 03 67 |
| **Website:** <https://kaleevaalina.github.io/QA_resum/> | **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. Tested 8 blockchain projects in total: blockchain banking, crypto wallet app, blockchain explorer, blockchain game. Tested company website app. The projects are written in React js, React Native, TypeScript, mongodb databases. Was 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**  **2023** | Stepik.org - Test Automation with Selenium and Python  Сorporate 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;

• Basic knowledge in SQL.

**\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 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. |