

Rozaliia Russkikh

Software Developer/QA

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PROFILE

Attentive to details go-getter with proven work experience in building websites using React and JS. Skilled in manual and automated testing.

<https://rozaliarusskikh.github.io/my-profile/>

SKILLS

JavaScript, CSS, HTML,
React, SQL, Git, Jira, Cypress

EXPERIENCE

QA Tester/ Junior Developer | Intergalactic Agency Inc

APR 2021 - 2022, VANCOUVER, CANADA

- Performing manual and automated testing using Cypress
- Working with relational databases and scripting in SQL
- Developing applications for the browser environment
- Writing detailed, comprehensive testing documentation (test cases, test scripts, test plans, test reports, internal QA documentation) on Zephyr Scale and Confluence
- Conducting Functional, UI, UX, Performance, Security, Accessibility, API, Cross-browser testing of mobile and web applications
- Establishing QA processes
- VR/AR testing
- Working closely with designers, product managers, developers to troubleshoot, streamline the QA process and refine software products
- Maintaining all issues in Jira

Software Test Engineer | Yandex

SEP 2020 - 2021, VANCOUVER, CANADA

- Conducting functional and regression testing for software releases
- Testing of various kinds of applications: web, mobile, desktop
- Using different tools for testing web apps: Fiddler, Charles, DevTools
- Finding and documentation of defects within the products

EDUCATION

Hitek Computer School | Certificate in Software QA

NOV 2020 - APR 2021, VANCOUVER, CA

Belarusian State University | Diploma, Software Engineering

SEP 2018 - FEB 2020, MINSK, BELARUS

High-Tech Park IT-Academy | Certificate in Functional Testing

MARCH 2017 - MAY 2017, MINSK, BELARUS

Perm State Pedagogical University | Master's degree, Teacher of the Russian Language and Literature

SEP 2007 - JUN 2012, PERM, RUSSIA

PROJECTS

Junior Developer | Intergalactic Agency Inc

OCT 2022 - NOV 2022

- Web app for reporting that takes a .csv file with raw data and converts it into another .csv file to download with all data points necessary for a report.