



Volodymyr Zahrebelniy

QA Engineer

I am a responsible and organized person who is ready to work in a team and strives to achieve high results. My goal is to develop as a software testing professional and bring value to the company with my work experience.

Hard skills:

- knowledge of testing theory;
- understanding SDLC and STLC;
- testing of documentation, working with product requirements documents;
- functional and non-functional testing of desktop, web applications and mobile applications;
- creating checklists and test plans;
- creating bug reports (**Jira, Mantis**);
- creating test cases (**TestRail, Trello**);
- REST API testing (**Postman**);
- database (**SQL, MySQL Workbench**);
- UI testing (**Figma**);
- working with the developer console (**DevTools**);
- basics of **HTML/CSS**;
- basics of **Git**;
- agile methodology (**Scrum, Kanban**);
- understanding of the principles of operation of HTTP/HTTPS and client-server architecture;
- automation of testing using Selenium and Python (**UI and API**).

Soft skills:

Self-learning, communication, attentiveness, responsibility, ability to work in a team, ability to work with information, stress resistance, work in intensive multitasking mode.

Work experience:

- **Tester, test platforms uTest and Test IO, march 2022 – present.**

Performing smoke, regression, Ad-hock, system, cross-browser, integration testing, localization testing also retesting and exploratory testing of web and mobile apps. Creating bug reports.

- **Junior QA Manual, Team Challenge, june 2023 – present.**

Testing of product requirements documents, functional and non-functional testing of online chat, creating checklists, test plans, bug reports and test cases.

- **QA Automation, RedRover, march 2023 – present.**

Performing automation testing of web site.

- **Research Assistant, National Aviation University, 09.2011 – 06.2018.**

Carrying out educational, educational-methodical and scientific research work.

Education and qualifications:

- Specialist, mechanical engineer, National Aviation University, 2003-2009.
- Candidate of technical sciences, graduate school, National Aviation University, 2012-2016.

Additional education:

- Skill UP (Software testing), December 2021 – July 2022;
- QATestLab (Fundamentals of software testing), June 2022;
- Fundamentals of programming, CS50, June 2021;
- English courses of the Redford English School, September 2019 – March 2020;
- Automation of testing using Selenium and Python, Stepik, 2022–2023;
- QA Automation with Selenium and Python, RedRover.School, 2023.

Link to the portfolio: <https://github.com/VladimirZahreb/Portfolio>

Personal data:

City: Kyiv

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Date of birth: 25-10-1985

Interests:

Sport

Travels

Professional development

Languages:

English: Intermediate

Ukrainian: Advanced