

Oksana Masalitina

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Software Test Engineer

Kyiv or remote

EXECUTIVE SUMMARY

- Strong theoretical knowledge in Software Testing: test processes, methodologies and tools, SDLC, testing types, test design techniques, databases, etc.
- Practical experience in manual software testing: requirements analysis, test design, test execution, issues reporting, desktop/mobile Web apps testing.
- API-testing: request chains creating, autotests writing, automated test-reporting.
- Client-oriented approach in business and client support. Searching for individual solutions, working with requirements and their fulfillment, conflict management.
- Department management: organization, distribution, and control of the team work. Interviewing, mentorship, and training of new specialists.
- Graduated and research experience in genetics, biology and chemistry.

PERSONAL SKILLS

- attentiveness, detail orientation;
- the ability to distinguish the most important things;
- leadership, team management experience;
- critical thinking, self-motivation;
- a systematic approach to tasks, prioritization;
- good communication and negotiation skills;
- fast and effective studying new technologies

LANGUAGES

- English Upper-Intermediate
- Ukrainian Native

TECHNOLOGIES AND TOOLS

- Requirements Testing
- Test Design
- Defect Tracking
- Functional Testing
- Web Testing
- API Testing
- SQL
- HTML/CSS
- JavaScript
- XML
- JSON
- Git/GitHub/GitLab
- Postman
- Fiddler
- Visual Studio Code
- Mocha & Chai
- Allure
- Selenium IDE
- Jira & Confluence
- TestRail
- Trello
- Scrum

PROFESSIONAL EXPERIENCE

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| 12.2022–
now | QA Engineer
Sigma Software University non-profit project "Sniff"
Requirements Analysis, Test Design, Check Lists & Test Cases, Bug Reports, Functional Testing, Web testing. Scrum processes. Responsibilities of a leader of the student QA team |
| 2005–2023 | Tailor Lead, Clothing Designer
Network of multi-brand clothing boutiques "Symbol", Kharkiv-Kyiv
"Author's studio of Nataliya Burlutskaya" |
| 1997–1999 | Junior Researcher
Institute of General and Emergency Surgery of the Medical Academy of Ukraine |

EDUCATION

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| 2022–2023 | Software testing course
IT-Generation project by Sigma Software University |
| 2023 | Practical course of software testing
Author's course by Popelyshko N. |
| 2023 | Analyze data with SQL, Learn HTML/CSS
Codecademy courses |
| 1991–1996 | Genetics, Biologist
Kharkiv State University |