



Maksim Tupitsyn

QA Engineer

Profile

- Quality Assurance Engineer, more than half a year of experience in software testing and ensuring high level of functionality, reliability and usability of products. My skills include manual testing, API testing, working with databases, creating test documentation and managing the testing lifecycle.

Employment History

QA Engineer at Neklo LLC

November 2023

E-Commerce Projects on Magento 2

- Prepare CheckLists (Smoke, Feature)
- Testing Features (Release)
- Bug Reporting (Jira)
- Scrum (Daily StandUp, Retrospective)
- Project Release (Magento 2)
- Formulating and Clarifying Requirements (Google Docs)
- Testing of custom features with complex logic

Achievements:

- Support for multiple projects
- Understanding and customizing stores on Magento 2

QA Engineer at IT-BootCamp

July 2023 — December 2023

Internal project 'Journal of attendance':

- Scrum within Agile methodology
- Preparation and implementation of testing in the development cycle.
- Active participation in requirements generation and adjustment.
- Manual testing
- Documentation of results(TRR)
- Preparing for implementation of FE(Selenium) regression automated testing.
- Prepared more than 100 test cases(Jira(X-Ray),Functional, GUI, Security)
- Prepared more than 50 bug reports(Jira)
- Prepared test plan for the project(Confluence)
- Prepared more than 5 sprint test reports(Confluence)
- Prepared and tested synchronization with third party CRM using MSSQLMS
- Prepared QA direction presentation for the rest of the team

Achievements :

- Reduction of time for writing test-cases by 20%

Details

Gomel

Belarus

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Links

[LinkedIn](#)

[GitHub](#)

[Skype](#)

[Telegram](#)

Skills

Functional Testing

Postman/ Swagger

SQL

Agile Methodologies

Fiddler/Charles

JMeter

Jenkins

JIRA/Confluence

Automated Testing

Canva, Figma

Languages

English

Russian

- 40% improvement in final product quality
- Gained the skill of integration testing
- Total test case coverage increased by 20%

🧑 Internships

QA Engineer at IT-Academy, Gomel

November 2022 — February 2023

Restful-booker API is a playground for testing functions of creating, reading, updating and deleting data.

- conducting functional testing of APIs;
- analyzing API documentation;
- creating test plans, test cases, test scripts for load testing;
- writing bug reports and report on testing results.
- **Environment and tools used:** Windows 11 Pro, Postman, TestRail, Jira, JMeter

Website testing:

- Writing test cases and conducting smoke testing, functional testing of forms of registration, login and password change pagescross
- Browser testing
- Writing bug reports.
- **Utilized environment and tools:** Windows 11 Pro, Google Crome/Microsoft Edge/Opera, TestRail, Jira.

Android app BestScore :

An application to keep track of a bowling player's average statistics across seasons and competitive leagues.

- Writing checklist and conducting functional testing of the application;
- Writing bug reports.
- **Environment and tools used:** Windows 11 Pro, TestRail, Jira, Android Studio.

🎓 Education

Applied Mathematics, F. Skaryna Gomel State University, Gomel

September 2002 — September 2006

Not Finished

🔧 Courses

Manual/Functional Testing, IT-Academy Educational Center

2023

Software Testing: ISTQB Foundation Certification Preparation, Stepik

2023

Software Testing: Postman for API Testing, Stepik

2023

Testing Universe, or How to Become a Tester, Stepik

2023

Interactive SQL Simulator, Stepik

2023

📌 References

Sergey Timokhin from Senior QA Specialist at Wargaming

<https://www.linkedin.com/in/sergei-timokhin-aa4168106/>

Dariya Antonovich from Head of IT Bootcamp

<https://www.linkedin.com/in/dariya-antonovich/>

Kirill Litvinko from Project Coordinator Aston

<https://www.linkedin.com/in/kirill-litvinko/>