



# Sergey Mazanik

## QA Engineer

### CONTACTS



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[Sergey Mazanik](#)



[sergey-mazanik](#)



Minsk, Belarus

### LANGUAGES

- English - Intermediate (B1)
- Russian - Native

### HARD SKILLS

- The theory of software testing: Testing types and approaches, testing principles, test design techniques;
- Requirements analysis;
- Agile software development (Agile/Scrum/Kanban);
- Test documentation creation [\[link\]](#): Test plans, Check lists, Test cases, Bug reports;
- SQL [\[link\]](#): SELECT, JOINS, MIN, MAX, AVG, COUNT, UNION, GROUP BY, etc.;
- Rest API testing [\[link\]](#): GET, POST, DELETE, PUT requests;
- UI testing: HTML, CSS – basic knowledge;
- Load testing [\[link\]](#);
- Testing Web applications;
- Cross browser testing;
- Mobile testing;
- GIT [\[link\]](#).

### TOOLS

Jira, TestRail, DevTools, Postman, JMeter, Comparium, Android SDK, BlueStacks, LogCat, Vysor, SourceTree, Fiddler/Charles, DBeaver, GitBash, Visual Studio Code.

### EXPERIENCE

2023, Mar - Present

#### QA Engineer, ITX:

- Collecting statistics on Contextual Advertising;
- Cross-platform and multi-platform testing;
- Localization testing;
- Web testing (Web application).

2022, Dec - Present

#### QA Assessor at dSync within ITX:

- Alpha-testing, Beta-testing, Functional testing, Non-functional testing, Regression testing, Web-testing, Mobile-testing (Android, iOS)
- Documentation: bug reports;
- Additional activity: DevTools.

2022, Oct - Present

#### Trainee QA Engineer at ITX:

- Website capital.com (prod Version, desktop) - Regression testing, retest;
- Mobile app Liveness Check (prod Version, Android) - creating check-lists (smoke, critical-path, regression).

2022, Aug - Present

#### Testing practice at Vadim Ksendzov's Course:

- Creating smoke, critical path and regression checklists;
- Creating bug reports;
- Testing mobile application ("ToDo list")

2014, Dec - Present

#### Sales manager at AkvilonAvto LLC:

- Functional testing CRM-system 1C (finding and reporting bugs in working process, communicating with IT-specialists);
- New feature testing (testing new searching system in 1C);
- Integration testing 1C to Bitrix24 (finding and reporting bugs).

### ADDITIONAL EDUCATION

- Vadim Ksendzov's Software Testing Courses (2023);
- Course «Software testing. Advanced level» in the BelHard Academy (2022);
- Course «Software testing» in the BelHard Academy (2021-2022);
- English courses in Streamline Language School, Intermediate Level B1 (2018);
- English courses in Streamline Language School, Pre-Intermediate Level A2 (2018).

### EDUCATION

#### Belarusian State University of Informatics and Radioelectronics

Bachelor degree

Faculty: Industrial Electronics

Graduation: 2019

#### Minsk State Automechanical college

Lower post-secondary vocational education

Faculty: Technical Maintenance of Automobiles

Graduation: 2011