



# Anastasiya D.

Manual QA Engineer



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## Professional summary

Manual QA Engineer with 3+ years of experience in QA sphere. Has vast knowledge of software QA methodologies, tools, understands the project life-cycle and QA processes. Proactive, responsible, self-organized person with "getting things done" attitude and proven ability to complete every task necessary for the project success.

## Education

Vitebsk State University named after P.M.Masherov. Specialization: Psychology.  
Belarusian State University of Informatics and Radioelectronics. Specialization: Psychological engineering support for IT (Systems Engineer).

## Industries

Retail, FinTech, Enterprise

## Technologies and tools

- Jira, TestRail, Confluence, Adaptovist
- Java
- Allure EE, Jenkins
- Postman, Insomnia, Swagger, Fiddler
- MySQL, PostgreSQL, MongoDB
- Kafka, Elasticsearch (Kibana), Camunda
- CSS, HTML5, JSON, XML
- Chrome DevTools, XMind, PerfectPixel, XMind
- Figma
- Git

# PROJECTS

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## Retail project

Duration: 04.2020 – till now

A project for a leading modern retailer that creates, develops and manages a portfolio of online store brands, seeking to satisfy all groups of Russian buyers.

### Team

10 specialists

### Position

Manual QA Engineer / Team Lead

### Responsibilities

- Requirements clarification, definition and analysis
- Organizing and planning the testing processes in the team
- Estimating tasks
- Developing the test plan and strategy
- Reviewing, editing, adding and improving test cases
- Functional testing
- GUI testing
- Regression testing
- Integration testing
- API testing
- Working with the SQL database (pgAdmin)
- Reporting defects in defect tracking tool, validating and closing them
- Communication with the team (PM / BA / DEVs / QAs)
- Participating in improving the testing processes in the team and on the project
- Onboarding and training the new employees on the project
- Working in an Agile (Scrum) process

### Technologies and tools

- Jira, Adaptovist, Allure EE, Confluence, Swagger, Postman, Insomnia, Fiddler, PostgreSQL, Elasticsearch (Kibana), Camunda, Kafka, Chrome DevTools, XMind

# FinTech project

Duration: 04.2019 – 04.2020

The company's product line includes services for electronic document circulation and Internet reporting, solutions for trading and business, checking contractors and participating in procurement. The team have implemented a platform in the form of an internal portal accessible via an Internet browser. The goal of the project is to reduce the document exchange transaction to n-hours one year after the launch of EDI.

## Team

14 specialists

## Position

Manual QA Engineer

## Responsibilities

- Performing test planning and estimation
- Creating the test documentation
- Development of Test Plans and Testing strategy
- Functional testing
- Internationalization testing
- Usability testing
- Compatibility testing
- Regression testing
- GUI testing
- API testing
- Providing sprint and summary test reports
- Defect tracking and fix verification
- Communication with the team (PM / BA / DEVs / QAs)
- Participating in the QA process improvement
- Working in an Agile (Scrum) process

## Technologies and tools

- Jira, TestRail, Postman, Swagger, MySQL, Kibana, Kafka, REST, JSON, DevTools, PerfectPixel, Jenkins, Git

# Enterprise app

Duration: 11.2017 – 04.2019

Our specialists are developing an application which consists of several parts, some of which are Team and Portal. Team contains information about employees (personal info, company projects, etc.). The other part includes info about company news and events with the ability to create them using WYSIWYG editors.

## Team

14 specialists

## Position

Manual QA Engineer

## Responsibilities

- Test process planning (test strategy and test plan preparation, estimation and prioritization)
- Creation of detailed, comprehensive and well-structured test plans
- Estimating test effort for all testing tasks
- Test scenarios and test documentation development (incl. test cases, check lists, etc)
- Functional and non-functional testing
- GUI testing
- Accessibility testing
- Regression testing
- API testing
- Working with database
- Bug reporting and defects validation
- Interaction with developers to communicate the defects and actively participate in replicating the bugs and performing regression testing.
- Communication with team (PM/BA/DEVs/QAs)

## Technologies and tools

- Jira, Wiki, TestRail, Swagger, Postman, Fiddler, XML, MySQL, Chrome DevTools, XMind, Figma