

Lev Zavodskov

QA Engineer

Experience overall	5 months of experience in manual testing	
English language	Advanced (C1) https://www.efset.org/cert/QqPVNG	
Skills	<div>Technologies<ul style="list-style-type: none">• basic knowledge of HTML/CSS, REST/SOAP API, XML• basic knowledge of Java, Python(pandas, psycopg2), Selenium webdriver• SQLOperation systems and virtual environments<ul style="list-style-type: none">• Microsoft Windows (XP, Vista, 7, 8, 8.1, 10)• MacOS• Virtual box• BrowserstackTypes of testing<ul style="list-style-type: none">• Functional testing (smoke tests, end-to-end tests, regression tests, usability tests, tasks analysis etc.)• Non-functional testing (documentation testing, test plans, time evaluation for testing etc.)• Automation testing (Automating SQL queries to postgres, logging caught issues.)</div>	<div>Instruments:<ul style="list-style-type: none">• Postman• SoapUI• Fiddler• Chrome, FF mozilla DevTools• PostgreSQL• SourceTree• Gitlab• Yuniql• AWS server• Dbeaver• Visual Studio Code• ShareX• ObsMethodologies<ul style="list-style-type: none">• Agile, SCRUM</div>

Experience

Markov Processes International Inc

About	Web and desktop solutions for investments analytics
Client	MPI
Period of working on the project	09.11.2021 – 01.03.2022
Position	QA Engineer (middle)
Responsibilities	<ul style="list-style-type: none">• Manual testing for various kinds of tasks• Backend testing• Catching bugs and properly documenting them• Troubleshooting, helping developers to find the problem• Work with large SQL tables, functions and complex data translations• Initiating migrations using Yuniql, restoring backups onto the cloud from aws• Developed and maintained simple tool for SQL automation
Amount of members in team	Full English speaking team. Around 2 testers, 11 members working on this particular project, more on related concurrent projects
Technologies	Gitlab, Jira, PostgreSQL, Python(pandas, numpy, psycopg2), DBeaver, SourceTree, AWS, Visual Studio Code, Yuniql, Excel