

# CURRICULUM VITAE



Looking for a position:

## Junior software testing engineer (QA)

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### EDUCATION

- October - December 2018 QA-Academy A1QA "[QA English Basics](#)".
- April - June 2018 QA-Academy A1QA "[Basics of software testing](#)".
- 2001 Minsk State Polytechnic College "Automation of technological processes and production".

### LANGUAGE

- English (Intermediate). I able to read technical documentation, create test documentation and able to participate in scrum meetings.
- Russian (Native).

### PRACTICAL SKILLS

Practice in the following activities of software testing:


- Functional testing • Exploratory testing • Regression testing
- Bug reporting • Test cases, checklists creation • Test cases execution

- **Applications/Tools:** Postman, DevTools, Charles proxy, Android studio, Virtual box.
- **Query languages:** SQL (simple queries).
- **BTS:** Jira (bug lifecycle, status, resolution).

### PROFESSIONAL & OTHER KNOWLEDGE

- Understanding of methods, types, levels and test design techniques of software testing.
- Knowledge of test documentation (test plan, test survey, acceptance sheet, test cases).
- Foundations of API testing (client server architecture, HTTP methods, JSON, XML).
- General understanding of HTML, CSS.
- Knowledge of SDLC: Waterfall, Agile (Scrum).
- General understanding network technologies: OSI, TCP/IP, UDP, FTP, HTTP/HTTPS, DHCP, DNS.
- Fluent user: Windows, Android.

## EXPERIENCE

<p>Platform: uTest</p> <p>July 2018 – Present (Crowdtesting)</p> 	<p>Responsibilities:</p> <ul style="list-style-type: none"><li>• Setup environment;</li><li>• Functional, exploratory, regression testing;</li><li>• Bug reporting;</li><li>• Communication with a team leader and colleagues in chat.</li></ul> <p>Participation in following projects:</p> <ul style="list-style-type: none"><li>• Desktop/Laptop web projects: <a href="http://mylifebox.com">mylifebox.com</a>, <a href="http://fizy.com">fizy.com</a>, <a href="http://outsystems.com">outsystems.com</a>, <a href="http://start-up.nationfinder.com">start-up nation finder</a>.</li><li>• Mobile projects: <a href="#">BIP</a>, <a href="#">Magic Kinder</a>, <a href="#">Dergilik</a>, <a href="#">Jump Down Arcade</a>, <a href="#">Skyscanner</a>, <a href="#">CNET</a>, <a href="#">Victoria's secret</a>.</li></ul>
<p>Company: “EnerjetikBOX”</p> <p>April 2013 – June 2018</p> <p>(Manufacturing low voltage complete devices.)</p>	<p>Responsibilities:</p> <ul style="list-style-type: none"><li>• Reading project documentation and compiling a workflow;</li><li>• Installation of switchboard equipment;</li><li>• Development of electrical circuits;</li><li>• Hardware and software repairs;</li><li>• Communication with customer.</li></ul> <p>Participation in following project:</p> <ul style="list-style-type: none"><li>• “Velcom” communication coverage.</li></ul>

## ADDITIONAL EDUCATION

- December 2018 inQA.by MeetUp#4 “Postman, JMeter, Cypress” event-space “Imaguru”.
- October 2018 inQA.by MeetUp#3 “Mobile & WEB application testing” HTP Belarus Minsk.

## INTERESTS & EXTRA INFORMATION



From time to time I love to create different collages in Photoshop. It's nothing commercial, just amateur using. My friends like it:)

I like to spend part of free time by watching a good movie with good scenario.  
The last movie I liked was “The Sisters Brothers”.



Of course, I like to learn something interesting and new. In addition to studying materials about testing, I'm waiting the book "[Morphology of consciousness](#)". I ordered this book in early January.

I'm open minded and responsive person and I always help my colleagues at work. I think this makes me easy to get along with new people.