CURRICULUM VITAE

Looking for a position: QA engineer

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EXPERIENCE

Company: **Invento Labs LLC** May 2019 – October 2019 Position: QA engineer inventolabs	**Web project:** Odoo implementation for custom solution. (ERP, business processes automation and providing comprehensive information support). **Responsibilities:** • Close communication with developers and business analysts to analyze issues and requirements. Testing and changing requirements. • Implementation QA process in development team. • Functional new feature testing, regression testing, integration testing. • Bug reporting and validating bug fixes. Making detailed description of the issues (screenshots, ways to reproduce the problem). • Test documentation creation (test cases, checklists, resource planning, regress list, users checklists, build acceptance test results, change log). • Scrum activities (daily scrum, task planning/estimation, task grooming, review, retro, demo). • Working with database using SQL. **Tools & technologies used:** • Odoo, Redmine, DBeaver, Linux, DevTools, VirtualBox, Chrome/MF/Opera.
Company: "**Applause App Quality, Inc.**" Platform: uTest.com July 2018 – May 2019 Position: Functional tester (remote part time.)	**Android mobile projects**: BIP (messenger), CNET (news app), Magic Kinder (family game), Jump Down Arcade (casual game), Dergilik (digital newspaper app). **Responsibilities**: Functional, Exploratory, Stress testing, UI testing, Bug reporting. **Tools & technologies used:** Android studio (capture logs, screencast, screenshots), Charles proxy (providing HTTPS session with bug reports), uTest integrated BTS, Google sheets, Android. _____ **Web projects:** mylifebox.com (cloud storage), start-up nation finder (online platform about Israeli start-ups, investors, hubs, technologies), fizy.com (online music service). **Responsibilities**: Functional, Exploratory testing, Cross browser testing, Bug reporting. **Tools & technologies used:** • Devtools, uTest integrated BTS, Google sheets, Chrome/MF/Opera/IE11, Windows 10.

Company: “**EnerjetikBOX**” April 2013 – June 2018 Position: Team lead (master) (Manufacturing low voltage complete devices.)	**Project:** “Velcom” communication coverage. **Responsibilities:** • Reading project documentation and compiling a workflow; • Work planning, decomposition and assignment of activities between team members; • Installation of switchboard equipment; • Development of electrical circuits; • Hardware and software repairs; • Communication with customer.

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 (B1 - Intermediate). I able to read technical documentation, create test documentation.
- Russian (Native).

PROFESSIONAL & OTHER KNOWLEDGE

- Understanding of methods, types, levels, principles and test design techniques of software testing.
- Understanding client-server architecture. HTTP methods. I have experience working with sniffers such a Charles proxy and Fiddler (capture and change requests before sending them to the server or client).
- I have expertise in REST API testing using Postman.
- JSON/XML basic knowledge.
- General understanding network technologies: TCP/IP, UDP, HTTP/HTTPs, FTP, DHCP, DNS.
- Can use tools/applications/OS: Postman, Charles proxy, Fiddler, DBeaver, DevTools, Android studio, Google sheets, VirtualBox, Linux, Windows, Android.
- Knowledge of basic GIT commands.
- Worked on Agile (Scrum framework).
- I can compose simple SQL queries to modify or sort test data using DML or DDL commands.
- General understanding of HTML, CSS.
- Worked with the following Bug Tracking System: Redmine, Jira, uTest integrated BTS.

INTERESTS & EXTRA INFORMATION

- Participating in professional meetings:
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.
- Focused on product quality and teamwork. I'm not focusing on number of bugs, but aimed at the highest quality of the final product. 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 people. Technical literacy, interested in growing in the professional field, interested to learn new technologies and programming languages.
- I really like picking mushrooms, fishing, hanging out with friends. I love animals. I have a cute cat. I'm also interested in the video game industry. I love video games and often play them. I have a many friends from different countries in this field and also often meet them online.