

Ihor

Profile

QA Engineer (Automation/Manual)

Experience



Automation QA Engineer, Pecode

Remote – October 2022 - April 2023.

Creation of a competence framework for Python autotesters. Creating autotests of UI and functionality from scratch for a gambling (online casino) platform with browserstack connection. Creation of correct error reports on the browserstack. Communication with the customer and clarification of requirements and demo presentation, communication with the development team for requests to create the necessary data used in autotests.



Automation QA Engineer, Light IT

Remote – January 2022 - September 2022.

Creation of autotests from scratch for a medical platform for creating and filling in customer data. Creation of error reports. VPN setup and certificate for autotests. Requirements gathering, analysis and verification. Creation of test cases and checklists. Daily communication with clients and QA team about all testing processes. Working with API autotest. Code-review.



QA Engineer/Automation QA Engineer, Textbroker

Remote – December 2020 - January 2022.

Automated and manual testing of the platform for creating tasks by client and their submissions by worker including working with a parser, a language detector, working with payment systems (Stripe, Payoneer, PayPal), collecting statistical data based on Google search results. Creation of autotests from scratch for UI testing (Python, Selenium WebDriver, unittest, PyTest, POM). Manual testing of the service for creating and managing translations that are used on localized versions of the site. Manual testing of an online service for writing articles with the ability to work on one article simultaneously in different sessions and calculating the cost of a written article.



QA Engineer/Automation QA Engineer, Limestone Digital

Kyiv – October 2019 - December 2020.

Manual testing of functionality and layout a questionnaire for collecting banking information about customers with Bitrix24 integration. Manual testing of the service for holding eSports tournaments with PlayStation, XBOX and Twitch integration (including testing of iOS app). Manual testing of the platform with many roles with different accesses for providing vaccination coupons. Manual and automated testing of the fintech service for mapping and processing bank documents (Python, Selenium WebDriver, unittest, PyTest, POM, browserstack). Mentoring of manual testers on other company projects.

Interviewed with people for applying for a job.



QA Engineer, WebbyLab

Kyiv – May 2018 - September 2019.

Manual testing of functionality and layout online stores, b2b platforms and platform for offers/bookings with own admin panel. API testing using Postman. Worked with Google Analytics and Google Tag Manager. Android and iOS application testing. Coordination of requirements with the customer. Mentoring of junior manual testers. Testing the test task of php-developers for further interviews and job offers in the company.

February 2017 - August 2017 – web application testing incl. bug reporting and test cases creation.

Skills

HARD SKILLS:

- Automated testing using Python, Selenium WebDriver, unittest, PyTest, POM, browserstack, LambdaTest, Allure reporting.
- SRS creation and analysis, Test Cases and Bug Reports creation. Bug tracking system knowledge.
- Mantis, Redmine, JIRA, Azure Portal, Clickup, Notion.
- HTML5 + CSS3, Dev-tools, SQL, JSON, XML, REST, Git, Bitbucket, Azure DevOps, Postman, Swagger.
- Adobe CS package: Ps, Ae, Pr.

SOFT SKILLS:

- Ambitious, fast learning, accurate, responsible, analytical thinking, punctual, communicative, work well individually and in team.
- Good problem-solving skills.

Courses



"INTRODUCTION TO SOFTWARE TESTING"

Provided by tutors of Lviv IT School Georgiy Gulov and Denys Sorokhan via a platform of the massive open online courses.



"QATESTLAB"

Online-training.

Education



Taras Shevchenko National University of Kyiv

Faculty Radiophysics, Electronics and Computer System

2012 - 2016 – Students of Bachelor Degree in Radiophysics and Electronics.

2016 - 2018 — Student of Master Degree in Applied Physics.

Languages

Ukrainian - native

English – upper intermediate