CHEBERDYN RUSLAN

QA engineer

https://github.com/krabuk97

Rzeszów, Podkarpackie, Poland

ruslancheberdin@gmail.com

linkedin.com/in/ruslan-cheberdyn-b6148b133

+48 881 129 863

SUMMARY

I am Ruslan Cheberdyn, a passionate Junior QA Engineer with experience in animal protection interventions and store management. I have created a Telegram bot for an animal shelter and conducted functional tests for GitHub. My skills include Python, Selenium, PyTest, and HTML, along with proficiency in GitHub, Docker, SQL, and Linux/Windows systems. I am fluent in Polish, English, Russian, and Ukrainian. I have completed courses in Python, SQL, MySQL, and HTML. As an ambitious and dedicated professional, I am ready for new challenges as a Junior QA Engineer.

PET PROJECT

2023 — **TELEGRAM BOT FOR A POLISH ANIMAL SHELTER**

One of my pet projects that I am particularly proud of is creating a Telegram bot for a Polish animal shelter, using Python and the TelegramBotAPI library. The bot allows for the reception, storage, and display of information about interventions reported by the police on the device.

2023 — **FUNCTIONAL TESTING OF GITHUB WITH POSTMAN, SELENIUM, AND PYTEST**

Developed and executed identical functional tests for the GitHub web application using Postman, Selenium, and PyTest. The tests covered GitHub's API endpoints using Postman, the user interface using Selenium, and combined tests using PyTest. Evaluated the effectiveness of each tool for automated testing of GitHub.

2023 — **AUTOMATED FACEBOOK WEB APPLICATION TESTS**

Automated tests for Facebook web application's functionality using Selenium library. Tests include login, creating a new post, adding friends, sending messages, and logging out. Each test follows a specific sequence of steps to verify the respective functionality.

EDUCATION

- **WSPiA Rzeszowska Szkoła Wyższa**
  Administration, Bachelor's degree
  Oct 2015 - Sep 2023
- **Spasska High School**
  Secondary
  Sep 2003 - May 2015

SKILLS

- PYTHON, Selenium, Pytest, Pandas, PyGame, TelegramBotAPI
- HTML
- GitHub, Docker
- SQL, SQLite, MySQL
- Postman, TestRail
- Jira, SCRUM, Rest API, CI/CD
- OOP, SOLID
- Computer assembly, Hardware diagnostics, Hardware testing

LANGUAGES

- Polish   Advanced level of proficiency
- English   Possess a functional knowledge for practical use
- Russian Native speaker
- Ukrainian Native speaker

EXPERIENCE

2023 - now   Supply Driver - Anmar Sp. z o.o.
- Transporting goods from point A to point B.
- Loading and unloading of goods.
- Route planning for deliveries.
- Maintaining delivery documentation.
- Vehicle maintenance.
- Communication with dispatchers and customers.
- Adhering to traffic regulations.
- Troubleshooting during delivery.
- Time management.
- Ensuring safety.

2021 - now   Extensive Experience in Building, Configuring, and Testing Computers Based on Ryzen Processors and AMD Graphics Cards:
- Assembling comprehensive computer systems with the latest Ryzen processor models and AMD graphics cards.
- Conducting performance and stability tests to meet client expectations.
- Collaborating with specialists to deliver comprehensive functionality.
- Staying up-to-date with the latest trends and technologies.
- Effective troubleshooting for timely product delivery.

2022 - 2023   Animal Protection Inspector - Rzeszowskie Stowarzyszenie Ochrony Zwierząt:
- Receiving reports and intervening in animal protection cases.
- Working at the shelter and transporting animals.

2019 - 2022   Store Manager - AL CAPONE:
- Receiving deliveries.
- Customer service in accordance with company policies.
- Placing orders.
- Managing a small team.
- Handling basic documentation.

2017 - 2018. Entrepreneurial Activity
-Retail sales conducted in a trailer.
-Selling grilled chicken.
-independently running the business.

COURSES

Udemy - Python, SQL|MySQL, SQL - query language for SQL Serverdatabase
SoloLearn - Python for Beginners, Python Core, SQL, Python Data Structures, HTML, Python for Data science