



Veronika Obrtelová, DiS.

Ostrava, Czechia

Email: veronika.obrtelova@seznam.cz Phone: (+420) 604163329

in LinkedIn: https://www.linkedin.com/in/veronika-obrtelová-64199911b/

Github: https://github.com/Veronika181

My Portfoio: https://veronikaobrtelova.netlify.app/

Gender: Female Nationality: Czech

WORK EXPERIENCE

[12/2023 – 02/2024] **QA engineer**

Creditas digital factory

City: Olomouc | Country: Czechia

Project Goal: To enhance the functionality and quality of Creditas' web and mobile applications.

Tasks and Responsibilities:

- · Manual testing of mobile (iOS/Android) and web applications. Testing was done on real devices.
- Analysis and creation of test scenarios.
- Regression testing to ensure stability after changes.
- Bug reporting using Jira.
- Collaboration with developers to reproduce and resolve issues.
- Working in an agile environment (Scrum).
- SQL database testing and validation.

Tools and Technologies Used:

- Jira for bug tracking and project management.
- Azure DevOps for managing test scenarios.
- · Postman for API testing.
- · Elastic Kibana for log analysis.
- SQL for database testing and validation.
- Collaborative Environment: Active participation in team activities and close collaboration with developers and team members in an agile environment.

[2022 – 2022] Warehouse manager for the e-shop

Megaknihy.cz

City: Ostrava | Country: Czechia

training part-timers, creating contracts for DPP, running the warehouse

[2021 – 2022] **Officer**

State Land Office

City: Opava | Country: Czechia

- ensuring the management of administrative proceedings according to Act No. 139/2002 Coll. in the area of land improvements
- ensuring other professional activities in the field of land management (for example BPEJ, erosion, drought, technical assistance)

EDUCATION AND TRAIN-ING

[14/03/2023 - 26/06/2023] **Testing - Digital academy**

Czechitas https://www.czechitas.cz/kurzy/digitalni-akademie-testovani

City: Ostrava

Completion of a semester-long intensive course of 300 hours.

What this course taught me:

- the importance of testing and its necessity in software development
- use the basic principles and techniques of testing within the development team.
- the ability to talk about software quality, the role of the tester and testing as an activity within the development team.
- test the web application with regard to the importance of individual functionalities and various testing techniques.
- -understanding the importance of using regression, smoke testing and familiarity with the concepts of sanity and E2E testing, and mastering the principles of exploratory testing.
- be able to evaluate the results of testing and document them
- be able to use JIRA tools for basic test and project management, work with entities test case, test cycle, bug, backlog, spring backlog and understand their importance within an agile project
- working with SQL, testing the API layer of the web application, distinguishing the advantages and disadvantages of automation in testing.

[12/10/2022 - 01/02/2023]

Basic of Python programming

Link: https://github.com/Veronika181/Pyladies_Project

Course included learning about:

Conditions and Functions, Loops, Strings, Errors and Modules, Interfaces and Tests, Lists and Tuple, Sequences and Files, Dictionaries, Classes and Inheritance, Graphics. And at the end of the course I created my own project

[09/2018 - 06/2021]

Graduated specialist - Regional policy in agriculture and rural areas

Masarykova střední škola zemědělská a Vyšší odborná škola https://www.zemedelka-opava.cz/

Address: 74601, Opava, Czechia

Application of Qualifications:

I can apply the acquired qualifications in middle and top management, work in a service of any organizations, personnel, economic and business rok, work in state service, agriculture and environmental work.

LANGUAGE SKILLS

Mother tongue(s): Czech

Other language(s):

English

LISTENING B2 READING B1 WRITING B1

SPOKEN PRODUCTION B1 SPOKEN INTERACTION B1

German

LISTENING A2 READING A2 WRITING A1

SPOKEN PRODUCTION A1 SPOKEN INTERACTION A1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user