Miłosz Nycz
QA Tester

CONTACT ME

- +48 607-389-601
- milosznycz96@gmail.com
- Remote/willing to relocate

LANGUAGES

- **Polish** - Native
- **English** - B1/2

EDUCATION

- **Zespół Szkół im. Bohaterów Września 1939 Roku - IT Technician**

  2013 - 2017

SOFT SKILLS

- **Teamwork**
- **Problem solving**
- **Time management**
- **Attention to detail**
- **Stress resilience**

TOOLS

- **JavaScript**
- **HTML5**
- **SASS**
- **Jira**
- **Cypress**
- **Playwright**
- **SQL**
- **Postman**
- **Zabbix**
- **GIT**
- **Bash**

HOBBIES

- **Animal Behaviorism**
- **Combat Sports**
- **Basketball**
- **Architecture**

ABOUT ME

I have 2.5 years of commercial experience as QA, my task in the project was to test the functionality of DIMM Optane DC Persistent Memory modules, I worked in SDLC model. Privately an animal lover developing knowledge in the field of animal behaviorism.

WORK EXPERIENCE

Junior Test and Analysis Engineer — 06.2019 - 12.2022
Sii Polska l Gdańsk

Responsibilities:
- **Test environment preparation** (including smoke tests)
- **Working in SCRUM methodology**
- **Cooperation with developers and the client** (experience working with foreign clients)
- **Analysis of requirements, creation of scenarios and test cases**
- **Working with documentation**
- **Test execution**
- **Analysis of results and their reporting**
- **Issuing defects and tracking them**

Achievements:
- **KPI of 94% during my work in the project**
- **As one of the few on the team, I had in-depth technical knowledge of the equipment we were testing the product on**

Laboratory Technician — 06.2018 - 06.2019
Sii Polska l Gdańsk

Responsibilities:
- **Work for a customer - a world leader in the production of integrated circuits**
- **Technical work on equipment. Repairs, technical improvements and maintenance**
- **Installation of software and its configuration**

Achievements:
- **Equipment improvements to allow engineers to work without interference from laboratory technicians in the form of installing additional equipment to save 40% time in daily execution**

TRAININGS, COURSES, CERTIFICATES

Artificial intelligence training — 08.2019
Sii Polska l Gdańsk

Introduction to the topic of artificial intelligence used in Python language. Neural Networks, Machine Learning and practical applications of these topics.

LINKS

Linkedin: https://www.linkedin.com/in/mi%C5%82osz-nycz-b44b7a248/
GitHub: https://github.com/Nyczuuu