ANNA MAMCHYCH

DATA ANALYTICS | DATA SCIENCE

📞 +48 690 493 749 | +38 099 026 15 68
✉ annamamch17@gmail.com
📍 Remote
in linkedin.com/in/anna-mamchych
🌐 https://annamm.github.io/ [Portfolio]

PROFILE

A creative and disciplined individual with a strong background in the arts, having graduated after seven years of study at an art school. I am passionate about continuous self-improvement, regularly attending industry conferences, seminars, and events related to the IT world. Outside of my professional interests, I enjoy strategic thinking through chess, as well as exploring the rich history of Ancient Egyptian mythology. I maintain an active lifestyle, regularly going to the gym, and bring a combination of creativity, problem-solving skills, and dedication to any project or team I am part of.

WORK EXPERIENCE 💼

Teacher of English for children

10.2023 - present
Remote

- Conducted individual classes for children aged 5-17 years, led conversation clubs and activity clubs (drawing and Minecraft in English), also filled out reports and worksheets.

Trainee (IT department)

06.2023 - 08.2023
PEPCO, Poznań

- Acquired knowledge of processing, transformation, interpretation and visualization of data. Gained experience with EXCEL and ERP. Learned how to use DAX. Practiced using Power BI.

ACHIEVEMENTS 🎖

New Technologies for Women – Ukraine

09.2023 to 06.2024
Poland

- Laureate of the NTDD Ukraine grant program prize sponsored by Intel and Perspektywy.

EDUCATION 🎓

The Adam Mickiewicz University of Poznan | 10.2024 - present

MSc in Mathematics and informatics: Data analysis and processing

The Adam Mickiewicz University of Poznan | 10.2021 - 07.2024

BSc in Mathematics and informatics: Statistics and data analysis

Bsc thesis - Statistical analysis of the impact of the introduction of the "Safe Credit 2%" program on apartment prices in Poland.

The Ivan Franko National University of Lviv | 09.2020 - 06.2024

BSc in Applied mathematics and informatics: System analysis and management. Data science

Thesis - Three-step method of minimizing a function in a basis gradient method.
Thesis - Three-step method of minimizing a function in a basis difference analogue of the Davidon-Fletcher-Powell method.

SKILLS SUMMARY

- Soft

Flexibility of mind - Attention to details - Critical Thinking - Time Management - Knowledge principles of OOP

- Hard

Python - R - PostgreSQL - MongoDB - Tableu - Office programs - HTML/CSS

LANGUAGES

- English — above average
- Polish — fluent
- Ukrainian — fluent

CERTIFICATES

- EF SET English level C1
- NVIDIA Getting Started with Deep Learning
- Google Analytics for Beginners
- Google Analytics Advanced
- MongoDB (13 certificates)