

NASTASSIA TROSKA

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LANGUAGES

- English: B2
- Polish: C1
- Belarusian, Russian: native

ABOUT ME

I am a goal-oriented and fast learner, always open to new knowledge and committed to continuous development.

I have two years of experience working in an IT company, where I gained practical skills and also independently studied the basics of HTML, Python, and databases, demonstrating my initiative and ability for self-education.

I have a bachelor's degree in Biotechnology, which highlights my technical thinking and analytical approach.

Due to the lack of growth opportunities in my previous company, I decided to pursue further development in a new environment.

EDUCATION

University of Warsaw
full-time studies | 2018-2022

Bachelor degree of biotechnology

Post-secondary school COSINUS
technical college | 2022-2023

Specialisation: Technician of Medical Sterilization

Post-secondary school COSINUS
technical college | 2024- Jan 2025

Specialisation: Cosmetology

SKILLS

- **Microsoft Office:** Word, Excel, Google Sheets, PowerPoint
- **Graphic design:** Canva, Snapseed
- **Jira**
- **Ability to cope with repetitive tasks**
- **Adaptability:** Flexibility to adjust strategies based on new data insights and changing market conditions.
- **Programming Languages:** SQL, Python, R, HTML – basic
- **Time Management:** Ability to prioritize tasks and meet deadlines in a fast-paced environment.

EXPIERENCE

WorkNest
2022-2023 | Warsaw

- **Role:** DataEntry Specialist

Globaldev Group
2023-2025 | Warsaw

- **Role:** Middle DataEntry Specialist

COURSES and LITERATURE

Course CS50
Online | 2022 | Harvard University

- **Basics:** CSS, Python, JavaScript, HTML, SQL
- 10 lectures, task sets and labs on the basics of programming and computer science
- **Final project:** <https://youtu.be/PD4SEm0bQRO>

uTest Academy
Online | 2022 | uTest

- **Theoretical knowledge:** types of tests, types of errors
- **Practical knowledge:** operation of testing application (Charles Proxy, Fiddler), finding errors, running documentation

Course CS50 Python
Online | 2022 | Harvard University

- **Basics:** Python
- 9 lectures, task sets and labs on the basics of programming and computer science

EduFactory
Offline | 2023 | SGH

- **Basics:** Microeconomics and macroeconomics
- Offline classes with qualitative and quantitative modules, introducing advanced micro and macroeconomics

CS50's Introduction to Databases with SQL
Online | 2025 | Harvard University

- Learned SQL for database management, including creating, reading, updating, and deleting data in relational databases.
- Gained skills in data modeling, including designing tables with appropriate types, triggers, and constraints.
- Worked with SQLite, PostgreSQL, and MySQL for scalable database solutions.
- Integrated SQL with programming languages like Python and Java.