

Hawryluk Szmyon

 [Github](#) |  [Kaggle](#) |  [Site](#) |  afterhoursbilly@gmail.com

EDUCATION

2021 - present: B.S. in Applied Computer Science at the **University of Economics**

SKILLS

Languages Python, SQL, Java

Libraries Pytorch, Fastai, Pandas, Numpy, Matplotlib.

Tools Git, CML, Excel, Quatro, nbdev

Soft Skills Teamwork, Communication, Problem Solving, Leadership, Accountability

LANGUAGES

Polish *Native speaker*

English *Fluent (advanced)*

German *Basic proficiency (A2 level)*

PROJECTS

Forest Analytics

[Link](#)

The project aims to analyze and visualize data from the Forest mobile app, which tracks users study progress, with the purpose of monitoring study progress and identifying areas for improvement. Additionally, by utilizing visualization tools, the project aims to identify patterns and trends in users study behavior, ultimately helping to improve the effectiveness of the Forest app.

Personal Page

[Link](#)

My personal page is a showcase of my skills, experience, and achievements. It contains my resume, portfolio, and previews of my projects, all built by myself using nbdev and Quarto.

INTERESTS

Competitions

I enjoy challenging myself against other coders in various competitions, particularly those hosted on platforms such as Kaggle and HuggingFaces. Through these competitions, I'm able to continuously improve my skills and stay up-to-date with the latest trends.

Programming Puzzles

I also have a strong passion for solving programming puzzles, such as those found in the Advent of Code challenge. Over the last year, I participated in the Advent of Code challenge and successfully completed 19 out of the 24 challenges. These puzzles not only allowed me to exercise my problem-solving abilities but also helped me develop my programming skills by applying various concepts and techniques in a fun and engaging way.

CERTIFICATIONS AND COURSES

2022 [Nvidia's Deep Learning Certification](#).

2022 [fast.ai Deep Learning for Coders](#).