GRACJAN POPIÓŁKOWSKI

CONTACT

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Github: github.com/GracjanLup

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SKILLS

- High math skills, specializes in:
 Mathematical analysis and statistics
- Pyton: NumPy, Pandas, Matplotlib,
 TensorFlow, PyTorch, Scikit-learn, Keras
- Django, FastAPI
- Proficiency in: SQL, Elixir, Erlang, Haskell, C++, PHP, Javascript, HTML, CSS
- Linux, Power Bl, Excel, VSC, Jupyter notebook, SPSS, Trello/Notion
- AWS, OVHcloud

EDUCATION

Master of Engineering in Computer Science

University of Economics and Human Sciences in Warsaw Part-time studies from October 2024

Bachelor of Cognitive Science

Adam Mickiewicz University in Poznan 2021 – 2024

Studying Mathematics

Adam Mickiewicz University in Poznan 2020 – 2021

IT technician

Economic and Administrative Technical School in Poznan 2015 – 2020

LANGUAGES

- Polish Native
- English B2
- Spanish Basics

INTERESTS

Artificial Intelligence, Neurobiology, Brazilian Jiu Jitsu, Meditation

PROJECTS

Artificial intelligence methods

Four projects using artificial intelligence and data analysis libraries in Python.

- Machine learning algorithms
- Artificial neural network models
- Image classification algorithms
- Sentiment Analysis NLP

Other projects

- <u>Full mathematics online course for eighth</u> <u>graders</u> (PL) - a large commercial project carried out alone
- Bachelor's thesis with research: <u>The era of short forms of media a neurobiological perspective</u>
- Sapper 2.0 in Python
 - presentation

Self-made website FastAPI/OVH

luphub.click

EXPERIENCE

Wano Solutions

Artificial Intelligence Specialist:

Chatbot configuration, website UX analysis, automated newsletter implementation, sales data analysis 2024.11 - present

Expansio Software House

Al Intern:

Worked on <u>BigData Chatbot</u>, developing the Danswer interface, which operates based on various language models. (system architecture)

(System aromicotal

2024.07 - 2024.08

Math tutor

Also for the extended mathematics exam in university admissions 2020.08 - present

I have been actively employed since the age of 15 across various workplaces.