Agnieszka Żaba

A graduate of Mathematics at AGH, with experience in MySQL databases and Python programming. I am open for a job in field of Data Analysis, Deep Learning models and programming.



@ zabcia.aga@gmail.com



AgnieszkaZaba

Skills

Python

Tensorflow

PyTorch

NumPy

SciPy

Pandas

Matplotlib

Plotly

Jupyter

R MySQL **MTFX CUDA Python** C/C++

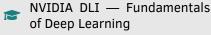
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Java

Languages

English French Spanish • • • • •

Certificates



NVIDIA DLI — Fundamentals of Accelerated Computing with **CUDA Python**

Education

2019 – 2023	Master Studies Mathematics (5.0) AGH University of Science and Technology Faculty of applied mathematics Specialty: Computational and Computer Mathematics
2013 – 2017	Bachelor of Engineering Applied Mathematics (4.5) Wroclaw University of Science and Technology Faculty of Matematics

Work Experience

Office and IT work

2022	Software development in Python Working with mySQL database Testing deep learning models for point cl tion	oud segmenta-
2019 – 2014	HR Assistent/Manager Employee recruitment Training of employees and managers	McDonald's

Firma konserwatorska Piotr Białko

Projects

2022

2019 -

2023	A finite difference scheme for multidimentional interdiffusion model.
2013	Academic Project Malfunctions prediction in mechanical devices using machine learning models
2017	Bachelor of Engineering Theses Statistical analysis of Lévy walks

Interests

Hiking, board games, escape rooms, logic puzzles, drawing.

I hereby give consent for my personal data included in my application to be processed for the purposes of the recruitment process under the European Parliament's and Council of the European Union Regulation on the Protection of Natural Persons as of 27 April 2016, with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC.