

# Bartosz Kudyba

Aspiring Data Scientist

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## Profile

Aspiring Data Scientist with a background in IT and a current focus on Applied Data Science and Artificial Intelligence. Proficient in machine learning, deep learning, and statistical methods, with project experience in NLP, reinforcement learning, and time-series forecasting. Motivated to advance AI research and translate insights into impactful solutions.

## Technical Skills

**Programming:** Python, SQL

**Frameworks:** Pandas, Scikit-learn, TensorFlow, Keras

**Visualization:** Matplotlib, Seaborn, PowerBI

**Databases:** PostgreSQL

**ML & AI:** Regression, Classification, Clustering, NLP, Deep Learning, Reinforcement Learning, Computer Vision, ML pipelines, CI/CD for ML

**Other:** Git/GitHub, Docker, Linux, Microsoft Azure, FastAPI, Weights & Biases, LaTeX, Jupyter Notebooks, VS Code

## Soft Skills

Problem-solving

Team collaboration (Agile/Scrum)

Presenting results

Writing documentation

## Certifications

EE.08 – Installation and operation of personal computers and peripherals

EE.09 – Programming, creating and administering web-sites and databases

## Languages

English (C1)

Polish (native)

Dutch (A1)

## Education

### Applied Data Science and Artificial Intelligence

2023–Present (exp. 2027)

Breda University of Applied Sciences, The Netherlands

Experience: PowerBI, Python, Machine Learning, Deep Learning, Reinforcement Learning, Computer Vision, NLP, Statistics, Azure ML, Docker, Airflow

### IT Technician

2019–2023

Electronic Education Institute (EZN), Wrocław, Poland

Experience: Networks, bash, Linux/MS server, computer hardware, physics

## Projects

- Orbits – Recommender System (AzureML)
- Emotion Classification – NLP, Transformers
- Root Segmentation – Computer Vision & Reinforcement Learning
- Research – Statistics
- Road Collision Prevention – Time-Series Forecasting, Deep Learning
- Image Classification – Computer Vision
- Football Players Analysis – Clustering & Classification
- SDG Dashboard – PowerBI

## Work Experience

### IT Support Specialist

08/2021–04/2022

Kanardi, Wrocław

- Provided remote support and on-site troubleshooting
- Configured server systems and small networks
- Managed hardware delivery and maintenance

### PC Build Technician

07/2020–08/2021

Kanardi, Wrocław

- Built and serviced custom PCs
- Trained new employees on assembly and configuration
- Automated workflows and personalized computer systems