Nikodem *Lewandowski*

Contact

nikodemlewandowski@gmail.com

https://github.com/Niklewa

https://www.linkedin.com/in/ nikodem-lewandowski/

> +48 504-665-015 Gdańsk, Poland

Languages

English (TOEFL iBT 101)
Polish (native)

I am a philosophy passionate interested mostly in the formal side of this domain. Exploration of formal epistemology and theories of belief representation drew me towards Data Science. My goal is to pursue research in CS-informed formal philosophy.

Experience

- Teaching assistant to prof. Rafal Urbaniak, University of Gdańsk 2022-2023
- Courses: Criminological Research Methods, Data Analysis and Visualization for Journalists.

In both courses, I proofread, tested and prepared new exercise sets, and co-run the tutorials. The additional challenge has been the size and non-uniformity of the audience, as we opened the courses also to Ukrainian Citizens not enrolled in any program.

- Research assistant to prof. Rafal Urbaniak, University of Gdańsk 2022-2023
- Research within the project: *Reconceptualization of probabilism in legal contexts* Computational work related to open questions taken up within the project, editorial work in R-markdown and LaTeX.

Education

University of Gdańsk 2018-2021
 BA in philosophy

Higher School of Banking in Gdańsk 2021-2022
 Postgraduate degree in data science

University of Gdańsk 2021-2023
 MA in philosophy

Skills

• R/Python - data wrangling, visualizations

Organizational skills

• SQL - writing queries, functions, procedures

Critical thinking

Statistics and basic ML models

Adaptability

• Reproducible research - R markdown, Shiny

• Communication skills

Writings and Projects

Bachelor thesis - Philosophical Challenges to Imprecise Probabilism

Master thesis - Exploring the Maximally Sensitive Priors

<u>Cohabitation and Divorce</u> - testing the hypothesis that cohabitation increases the probability of divorce, NSFG data set (R)

<u>Diabetes Predictor</u> - developing a ML model that can predict having diabetes and deploying it as a web app, Pima Indians Diabetes data set (Python)