Research Opportunity: Explainable AI for Medical Imaging

We are seeking a highly motivated and independent master's student to join the NCN-funded project *Explainable Artificial Intelligence for Cancer Imaging (XAICancer)*, led by dr hab. Neo Christopher Chung (https://cbml.science/).

The successful candidate will develop explainability methods for **vision transformers** and **vision-language models (VLMs)**, with applications in CT imaging and cancer diagnosis.

Position details

- **Duration:** 6 months, with the possibility of extension
- **Start date (tentative):** January 1, 2027
- **Remuneration:** PLN 1,500 per month

Requirements

- Excellent programming skills in Python
- Foundational knowledge of statistics, machine learning, and artificial intelligence
- Strong motivation for research and the ability to work independently

To apply, please send your CV and a brief statement of interest to **n.chung@uw.edu.pl** by **November 30, 2026**.