Job offer: Graduate Researcher (Software Development for Causal AI)

Location: Remote / Flexible
Commitment: Part-time (50% or 75%) or Full-time

About Us

Economic AI is a deeptech startup at the forefront of **Causal AI** and **Double Machine Learning**. Founded by leading researchers, we develop cutting-edge software that pushes the boundaries of causal inference and machine learning.

Position Overview

We are looking for outstanding **graduate students** with a strong technical background to join our team. This role offers hands-on experience in software development for Causal AI and serves as an excellent preparation for a **PhD or research career** in the field. You will work alongside top researchers in a dynamic, international environment.

Key Responsibilities

- Develop and optimize **software tools for Causal AI**

- Work with **PySpark / Spark** to process large-scale data efficiently

- Implement and experiment with **machine learning** and **statistical methods**

- Collaborate with a team of experts in **causal inference** and **AI research**

Requirements

- **Strong programming skills**

- Experience with **Spark / PySpark**

- Solid background in **statistics or machine learning**

- (Bonus) Familiarity with **Causal Machine Learning** or **Double Machine Learning**

- Interest in research and software development for Causal AI

Contact:

For questions or applications (Cover Letter /Motivation, CV) please write to:

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Dr. Martin Spindler, Director, spindler@economicai.com