## PHILIPP EIBL

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## **EDUCATION**

HBSc in Computer Science, University of Toronto (St. George)

Dec 2022

## EXPERIENCE

**NLP Research Intern** 

Jan 2022 - Jun 2022

University of Toronto

Toronto, ON

- Provided academic consulting to a large Canadian asset management company
- Developed a deep neural network framework with modules for customization
- Prediction of financial data using finetuning of pre-trained models such as BERT

Data Scientist
SR.AI
Jan 2022 - May 2022
Toronto, ON

• Worked on ML pipeline to finetune pre-trained tansformer models for ESG-related prediction tasks

NLP Research Assistant

Sep 2021 - Jan 2022

University of Toronto

Toronto, ON

- Researched mutual information estimators parameterized through deep neural networks
- Performed novel empirical tests on existing estimators with text data

Software Engineer Arctic Wolf

Sep 2021 - Nov 2021

Full Stack Engineer University of British Columbia

Dec 18 - Mar 2019

## **SKILLS**

Languages

Python, Java, Javascript, HTML, CSS, SQL

Frameworks

PyTorch, Numpy, Pandas, Spacy, SciPy, React, Node.js, MongoDB

Tools

Git, Docker, AWS

Soft Skills

Problem Solving, Teamwork, Accountability, Communication, Leadership, Time Management