

Noah Fehr

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EDUCATION

ETH Zürich

M.Sc., Science, Technology, and Policy

Thesis: Hardware-Software Coupling in AI Accelerator Innovation

Concentration: Computer Science and Machine Intelligence

Zürich, Switzerland

Aug 2024 - Aug 2026

Grinnell College

B.A., Computer Science and Spanish | GPA: 3.95/4.0

Grinnell, Iowa

Aug 2020 - Dec 2023

EXPERIENCE

Eurasia Group

Incoming Geotechnology Analyst

Washington, D.C.

Starting October 2026

- Incoming analyst supporting AI and semiconductor-focused geopolitical risk research, with emphasis on technology policy, industrial strategy, export controls, and strategic supply chain dynamics.

BlueCallom

Enterprise AI Developer

Zürich, Switzerland

September 2025 – January 2026

- Architected multi-agent orchestration systems with autonomous triggers, database integration, and structured observability, enabling scalable deployment across enterprise AI workflows.

ETH Zürich, Center for Law & Economics

Research Assistant

Zürich, Switzerland

September 2024 – September 2025

- Designed and deployed NLP pipelines integrating topic modeling and BERT-based text classification for empirical research on AI-human interaction and executive compensation.

Wingra Digital, LLC

AI Consultant, Technology Lead (Remote)

Madison, WI

January 2024 – Present

- Led the 0→1 design and production deployment of AIDAN, an AI-powered analytics platform adopted by dozens of top e-commerce brands and leading U.S. digital marketing agencies.
- Acted as the primary on-call technical lead for three U.S. agencies, overseeing agent implementations, production troubleshooting, and continuous system optimization across client portfolios.

National AI Office, Malaysia

Working Group Member (Remote)

Kuala Lumpur, Malaysia

December 2024 – June 2025

- Advised on national AI governance as part of a cross-sector working group, producing international case studies and policy analysis that informed parliamentary recommendations on AI oversight.

Cisco *Technical Marketing Engineer Intern*

June 2023 – August 2023

AutoRABIT *Product Intern*

Sept 2022 – June 2023

MathWorks *Software Engineering Intern*

May 2022 – Sept 2022

PROJECTS

Game-Theoretic Model of Chinese Semiconductor Signaling

June 2025 – December 2025

- Developing a formal applied game-theoretic model analyzing Chinese signaling strategies and domestic semiconductor production narratives, under supervision of Dr. Barton Lee (ETH Zürich).

Strategic Sovereignty: Navigating AI Geopolitics Beyond the Triad

Feb 2025 – June 2025

- Conducted an original literature review synthesizing research on AI sovereignty, industrial policy, and national security, analyzing strategic pathways for mid-sized states navigating great-power competition.

SKILLS

Programming: Python, R, SQL, Java, Javascript, React, C

AI & Infrastructure: RAG, topic modeling, BERT, NLP pipelines, AWS, Weaviate, Oracle, Git, LLM integration

Languages: English (Native), Spanish (C1), German (B1)