

# Noah Fehr

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## EDUCATION

<b>ETH Zürich</b> Zürich, Switzerland	<b>Aug 2024 – Aug 2026</b>
<i>Master of Science, Science, Technology, and Policy</i>	
<b>Grinnell College</b> Grinnell, Iowa	<b>Aug 2020 – Dec 2023</b>
<i>Bachelor of Arts, Majors: Computer Science and Spanish</i>	

## EXPERIENCE

<b>BlueCallom</b>	Zürich, Switzerland
<i>Enterprise AI Developer</i>	<i>September 2025 – January 2026</i>
<ul style="list-style-type: none"><li>Designed agent orchestration systems with autonomous triggers, database integration, variable access, and logging, improving scalability and maintainability across the platform.</li><li>Built full-stack D3.js charting pipelines, integrating backend data aggregation with frontend interactive visualizations for analytics and reporting workflows.</li></ul>	
<b>ETH Zürich, Center for Law &amp; Economics</b>	Zürich, Switzerland
<i>Research Assistant</i>	<i>September 2024 – September 2025</i>
<ul style="list-style-type: none"><li>Implemented cross-national survey experiments (U.S. and Switzerland) with researchers at ETH, NYU, and the University of Illinois to study human–AI interaction.</li><li>Developed NLP pipelines, web scrapers, and structured data extraction systems supporting empirical research on AI-human interaction and CEO compensation in collaboration with ETH Zürich, Columbia, and the Bank of England.</li></ul>	
<b>Wingra Digital, LLC</b>	Madison, WI
<i>AI Consultant, Technology Lead (Remote)</i>	<i>January 2024 – Present</i>
<ul style="list-style-type: none"><li>Engineered an AI-powered analytics tool for digital marketing agencies, automating manual reporting and reducing turnaround time by 65%.</li></ul>	
<b>National AI Office, Malaysia</b>	Kuala Lumpur, Malaysia
<i>Working Group Member (Remote)</i>	<i>December 2024 – June 2025</i>
<ul style="list-style-type: none"><li>Advised on national AI governance, drafting case studies that informed Malaysia’s parliamentary recommendations on AI oversight.</li></ul>	
<b>Cisco Technical Marketing Engineer Intern</b>	<i>June 2023 – August 2023</i>
<b>AutoRABIT Product Intern</b>	<i>Sept 2022 – June 2023</i>
<b>MathWorks Software Engineering Intern</b>	<i>May 2022 – Sept 2022</i>

## PROJECTS

<b>A Dynamic Reputation Model of Strategic Ambiguity</b>	<i>June 2025 – December 2025</i>
<ul style="list-style-type: none"><li>Developing an applied game-theoretic model to analyze Chinese signaling and domestic semiconductor production strategies related to Taiwan, under supervision of Dr. Barton Lee (ETH Zürich).</li></ul>	
<b>Strategic Sovereignty: Navigating AI Geopolitics Beyond the Triad</b>	<i>Feb 2025 – June 2025</i>
<ul style="list-style-type: none"><li>Conducted an original literature review synthesizing academic research on AI, sovereignty, and national security, with a focus on strategic responses by countries outside the US-EU-China triad.</li></ul>	

## SKILLS

**Programming:** Python, R, SQL, Java, Javascript, React, ColdFusion, C  
**Infrastructure:** AWS, Oracle, Git, Weaviate, Docker  
**Machine Learning:** RAG, Transformers, NLP Pipelines, LLM Integration (OpenAI, Anthropic)  
**Languages:** English (Native), Spanish (C1), German (A2)