

Brendan Simon Reeves

reeves1@stanford.edu • (949) 449-9499 • linkedin.com/in/brendan-reeves • www.brendanreev.es

Education

Stanford University | *Stanford, CA*

M.S. Computer Science, Artificial Intelligence Track

June 2025

B.S. Symbolic Systems, Minor in Music (3.9/4)

June 2024

- Coursework in NLP, building apps with LLMs, Linguistics, Philosophy
- Classically trained opera singer, composer and pianist; played titular role in Phantom and other musical productions
- Study Abroad at Universidad de Salamanca, Spain; Out for Undergrad (O4U) 2023 Cohort; Stanford Boothe Prize, nominated for excellence in argumentative writing

Experience

Yapper Language Learning App (EdTech Start-Up) | *Stanford*

March 2024 – Present

Founder, Programmer

- Engineered new Multi-Agent LLM language learning app utilizing novel research tenets; stage 1 prototype

Stanford Research Lab: Causality in Cognition | *Stanford*

Sept 2023 – March 2024

Research Assistant

- Designed and engineered experiment in React.js w/ Python backend; advised by Prof. Tobias Gerstenberg
- Causal inference reasoning in 3-node acyclic graph env., bayesian RSA model for causal structure learning

Kyndryl | *New York, NY*

July 2023 – March 2024

Technical Consultant Intern -> Part-Time Consultant, Chief Privacy and Regulatory Office

- Assisted in crafting Responsible AI Policy for world's largest provider of IT infrastructure consulting services, culminating in a presentation on AI policy and developer decision tree for senior leaders
- Guided ideation and deployment of Generative AI use cases, collaborating with cross-functional teams and coordinating legal reviews. Administered new Azure OpenAI dev environment to support developers, ensuring compliance and cost efficiency

DevRev | *Palo Alto, CA*

June 2022 – Aug 2022

SWE and Strategy Intern, Technology and Revenue Team

- Spearheaded creation of new customer success dashboard in SQL & Data Studio that is now used daily by revenue and development teams to execute sales objectives and improve query response times
- Led competitive analysis research, and presented feature parity & emerging trends to CEO & DevOps team, resulted in supervising launch of 2 new features on the Beta App

Stanford Law School | *Stanford*

March 2022 – April 2022

Social Impact, Artificial Intelligence and Law Bootcamp

- Selected as one of 25 Stanford students, & one of only 4 undergrads, to participate in AI startup incubator
- Explored, designed, & pitched startup idea addressing inequity in early childhood education to Google VPs

The Stanford Mendicants | *Stanford*

Sept 2020 – June 2024

Assistant Music Director

- Guided artistic vision for Stanford's oldest a cappella group, a group of 19 members, composing original arrangements (favorite is What a Wonderful World) for two albums, performing for 2000+ people

Skills

- Natural Languages: Spanish (Fluent), Hebrew (limited working proficiency)
- Software Languages: Python, React.js, C/C++, SQL, Azure integration
- Skills: Generative AI Development; Data Analysis; Google Cloud Data Services (Data Studio, Big Query); AI Strategy; UX; HCI; Public Speaking; Technical Writing and Communication