

CHRISTINE CORRY

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EDUCATION

University of California, Berkeley

May 2026

B.A. Computer Science | College of Computing, Data Science, and Society

GPA: 3.95

B.A. Astrophysics | College of Letters & Sciences | Honors Distinction

Relevant Coursework: AI Public Policy, Data Ethics, Cybersecurity, Deep Learning, Computability & Complexity, Cognitive Science, Probability

EXPERIENCE

Cambridge Boston Alignment Initiative

Oct 2026 - Present

AI Policy Research Fellow under Stephen Casper

Cambridge, MA

- Analyzing early vs modern governance regimes for emerging technologies – commercial aviation, nuclear power, and data privacy – to forecast how early AI governance approaches will fail and evolve.

SPAR

Aug 2026 - Present

Mentor: AI Safety Said Simply

Remote

- Reviewed 170 applicants, interviewed 17 candidates, and selected a 5 person team.
- Set the project’s direction, goals, and milestone plan; scoped workstreams to each team member’s strengths.

Mentee: Topics in AI Strategy and Futurism

- Writing policy articles on survey of emergency power and escalatory frameworks after catastrophe.

Second Look Research — University of Chicago Existential Risk Laboratory (XLab)

Jun 2026 - Oct 2026

AI Safety Research Fellow

Chicago, IL

- Replicated empirical AI safety findings on no chain-of-thought evaluations and emergent misalignment.

NASA Ames Research Center/SJSURF

May 2023 - May 2026

Human Systems Integration Researcher

Moffett Field, CA

- Analyzed anticipatory monitoring performance across a 38-pilot intervention study
- Contributing to 3 publications, including Best Overall Paper, HFES ASPIRE 2025, and technical memorandums submitted for government use.

Science Corps

Jan 2023 - Present

Program Manager

Remote

- Manage recruitment and placement of PhD fellows, coordinating with university graduate programs.
- Lead strategic planning and outreach supporting fellow operations and multi-year program growth.

Apple

May - Aug 2025

Applied ML Software Engineering Intern

Cupertino, CA

- Designed and deployed internal LLM tool streamlining Quality Engineering workflows and improving bug detection.

Legacy Survey of Space and Time — SLAC Laboratory

Sep 2025 - Jun 2026

Rubin Observatory ML and Optical Astrophysics Student Researcher

Berkeley, CA

- Characterized thermal drivers of telescope focus drift using regression and PCA for a first-authored honors thesis.

UC Berkeley School of Information — Farid Lab

Jan 2026 - Apr 2026

Computer Vision Student Researcher

Berkeley, CA

- Benchmarked image reconstruction systems against OCR and human perceptual baselines.

Innovative Genomics Institute — Rubin Lab

Jan 2024 - May 2025

Machine Learning Research Intern

Berkeley, CA

- Optimized training for a 229M-parameter genomic LLM, evaluating outputs via BLAST, Foldseek, and InterPro.

PUBLICATIONS & WRITING

Reductions. <https://proofbyvibes.substack.com>. Public writing translating AI safety concepts for non-technical audiences

Corry, C. (2026, September). Yet Another Concerning Result on Astra’s No-CoT Capabilities. LessWrong. <https://www.lesswrong.com/posts/tz5WvDouXKbiWJG8B/yet-another-concerning-result-on-astra-s-no-cot-capabilities>

Corry, C. (2026, August). Single Forward Pass Evals on Fable, Opus 5, and GPT-5.6-Sol. LessWrong. <https://www.lesswrong.com/posts/bxaWTNrdgJpkLXmgm/single-forward-pass-evals-on-fable-opus-5-and-gpt-5-6-sol>

Corry, C. (2026). Thermal Predictors of Open-Loop Focus Drift at the Vera C. Rubin Observatory. LSST Technical Note SOTN-005. <https://sotn-005.lsst.io/>

Billman, D., Baron Jr, B., Corry, P. C., Cusano, L., Peterson, M., & Mumaw, R. J. (2025). Measuring Anticipatory Monitoring Skills Using a Crew Briefing Task. <https://doi.org/10.1177/10711813251360012>

Peterson, M., Baron Jr, B., Cusano, L., Corry, P. C., & Billman, D. O. (2025). Scenario-Based Task Design for Airline Pilot Anticipatory Behaviors: Asynchronous Assessment of Complex Cognitive Skills. <https://doi.org/10.59668/2222.21502>

Billman, D., Baron Jr, B., Corry, P. C., Cusano, L., Peterson, M., & Mumaw, R. J. (2025, May). Initial Measures Show Web-Delivered Learning Module Improves Pilots' Monitoring and Anticipation.

EXTRACURRICULARS

XLab Strategy and Forecasting Reading Group

Facilitator

Jun 2026 - Aug 2026

CDSS Dean’s Undergraduate Leadership Forum

Advisor

Oct 2025 - May 2026

Motorsport Mechanics of Berkeley

Treasurer

Jan 2025 - Present

California Youth Crisis Line

Crisis Hotline Volunteer

May 2021 - Mar 2022

Women in Politics

Magazine Manager

Jun 2021 - Sep 2022