

EDUCATION

UC Berkeley

2026 (expected)

Ph.D. Philosophy

Advisors: Johann Frick & R. Jay Wallace

AOS: ethics, political, logic; AOC: language, action, Hume

Qualifying Exams: Bailey, Wallace, Yalcin

Stanford University

M.S. Computer Science

2024

B.A. Philosophy (with honors) & B.S. Mathematics

2020

PUBLICATIONS

Social Choice for AI Alignment: Dealing with Diverse Human Feedback

ICML 2024

Vincent Conitzer, Rachel Freedman, Jobst Heitzig, Wesley H Holliday, Bob M Jacobs, Nathan Lambert, et al.

Probing the Quantitative–Qualitative Divide in Probabilistic Reasoning

APAL Forthcoming

Duligur Ibeling, Thomas Icard, Krzysztof Mierzewski, Milan Mossé

Multiplicative Metric Fairness Under Composition

FORC 2023

Milan Mossé

A generalization of the Satisfiability Coding Lemma and its applications

SAT 2022

Milan Mossé, Harry Sha, Li-Yang Tan

Is Causal Reasoning Harder than Probabilistic Reasoning?

RSL 2022

Milan Mossé, Duligur Ibeling, Thomas Icard

Conditional Negative Sampling for Contrastive Learning of Visual Representations

ICLR 2021

Mike Wu, Milan Mossé, Chengxu Zhuang, Daniel Yamins, Noah Goodman

Zero Shot Learning for CodeEducation: Rubric Sampling with Deep Learning Inference

AAAI 2019

Mike Wu, Milan Mossé, Noah Goodman, Chris Piech

TEACHING AT BERKELEY (B) AND STANFORD (S)

Topics in Political Philosophy: Equality & Identity (TA; B) Véronique Munoz-Dardé

Fall 2024

Individual Morality and Social Justice (Primary Instructor; B) with Russell McIntosh

Summer 2024

Incentives in Computer Science (TA; S) Aviad Rubenstein

Spring 2024

Political Philosophy (TA; B) Véronique Munoz-Dardé

Fall 2023

Contemporary Ethical Issues (TA; B) Timothy Crockett

Summer 2023

Bioethics (TA; B) Johann Frick

Fall 2022

Philosophy of Race, Ethnicity, and Citizenship (TA; B) Timothy Crockett

Summer 2022

Individual Morality and Social Justice (TA; B) Johann Frick

Spring 2022

Nature of Mind (TA; B) John Campbell

Fall 2021

Design and Analysis of Algorithms (TA; S) Karey Shi

Summer 2020

Design and Analysis of Algorithms (TA; S) Mary Wootters

Winter 2020

Programming Abstractions (Section Leader; S) Marty Stepp

Winter 2018

Programming Methodology (Section Leader; S) Mehran Sahami

Fall 2018

SERVICE

Organizer, Minorities and Philosophy

AY 2021-2022, 2023-2024

Organizer, Richard Wollheim Society (Grad Work-in-Progress Talks)

AY 2020-2021, 2023-2024

Founder, Organizer, and Mentor Philosophy Directed Reading Program

Spring 2022, 2023

Organizer, Department Colloquia

Fall 2022-Spring 2023

Organizer, Faculty Work-in-Progress Talks

Spring 2021, Spring 2023, AY 2023-2024

Organizer, COMPASS Workshop

Fall 2022

Organizer, Latin American Philosophy Reading Group

Spring 2022

Organizer, Feminism and Masculinity Reading Group

Fall 2021-Spring 2022

Graduate Student Representative (Focus: Trans Inclusion), Equity Task Force

Fall 2021-Spring 2022

Graduate Student Representative and Proposal Writer, Moses Hall Name Review Committee

Spring 2021

Referee, Computational Complexity Conference

×1

Referee, Journal of Moral and Political Philosophy

×3

AWARDS AND SCHOLARSHIPS

Outstanding GSI Award Berkeley (less than 10% of TAs)	<i>Spring 2023</i>
Cota Robles Fellowship Berkeley	<i>2020</i>
Mellon Mays Undergraduate Fellow Stanford	<i>2017-2019</i>
Chappell-Lougee Scholarship Stanford	<i>Summer 2017</i>

SKILLS

Languages: Spanish (Fluent) and German (Reading)
Programming Languages: Python, C, C++