Juan P. Cadile

jcadile@ur.rochester.edu

EDUCATION

University of Rochester, School of Arts and Sciences   2024 – Present
Ph.D. in Philosophy

Iona University, School of Arts and Sciences   2019 – 2023
Bachelor of Arts in Philosophy and Computer Science; Concentration in Cybersecurity

Honors & Awards: Cosmos Ventures Grantee, BA Magna Cum Laude, Dean's Honors Scholarship, Stanford's d.School University Innovation Fellow, Stanford's AI Learning Differences Hackathon #1 Place

PROFESSIONAL EXPERIENCE

Philosophy Department, Iona University|New Rochelle, NY   08/2023 – 05/2024
Ad Honorem Teaching Assistant

- Volunteered as teaching assistant for PHL 332 "Logic: Basis of Correct Reasoning.", Fall 2023; and for PHL 363 "Philosophy of Psychology and Neuroscience", Spring 2024.

- Graded homework and exams in a timely manner, providing detailed feedback. Held office hours. Helped with in-class work and discussions.

LEADERSHIP AND EXTRACURRICULAR

North Avenue Metaphysical Society (Philosophy Club)|New Rochelle, NY   2022 – 2023
Founding President

- Recruited 25+ founding members with diverse academic backgrounds with the goal of providing a space for interdisciplinary philosophical dialogue.

PRESENTATIONS AND AWARDS

Philosophical Problems of Algorithmic Agency

- Escuela de Posgrado Newman, Perú   07/2025

On Artificial Reasoning and The Illusion of Thinking

- Clarín (Argentine Newspaper)   06/2025

Artificial Virtuous Agents: Developing Virtuous Dispositions in Embodied AI

- Cosmos Institute Ventures Grant   12/2024

On Recommender Systems, Flourishing, and Autonomy

- AI and Human Values Workshop | CNYHC, Cornell University   04/2025
- Rocky Mountain Philosophy Conference | CU Boulder   04/2025
- III Workshop Filosofía e Inteligencia Artificial | SADAF, Argentina   10/2024
- Cosmos Institute Runner Up Essay Award   10/2024

Creativity as Interplay

- Rutgers-Columbia Undergraduate Philosophy Conference | New Brunswick, NJ   04/2023
- SUNY Oneonta Undergraduate Philosophy Conference | Oneonta, NY   04/2023

The Why? Machine: Computing Causation

- Iona University Honors Thesis Day| New Rochelle, NY   04/2023
- Iona University Scholars Day| New Rochelle, NY   04/2023

SKILLS, LANGUAGES, & INTERESTS

Skills: Java (advanced), R (intermediate), C (intermediate), Python (advanced), JavaScript (advanced)
Languages: English (proficient), Spanish (native), Italian (beginner), French (beginner), Chinese (beginner)
Interests: Philosophy of Science & Technology, Political Philosophy, Philosophy of Mind, Epistemology