

# Conner Gorman

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## Personal Profile

A self-directed learner looking to transition into DevOps automation and orchestration. Leveraging a background in computer science and linux system administration to develop automation solutions for on-premises and cloud deployments. Effective problem solver and communicator who can analyze a problem and communicate clearly reasons and solutions to a team.

## Education

### Carnegie Mellon University

MA in Philosophy

Pittsburgh, PA

Aug 2020 - Aug 2022

- Specialized in ethics and political philosophy
- Additional areas of competence include formal epistemology, game theory, and decision theory

### University of Maryland

B.S.s in Mathematics and Computer Science

College Park, MD

Jan 2017 - May 2020

- Areas of focus included machine learning, formal logic, and complexity theory
- Received a minor in Philosophy, focusing on formal logic and causality

## Employment

### Department of Philosophy, CMU

Teaching Assistant

Pittsburgh, PA

August 2020 - July 2022

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- Led discussion sections twice weekly

### Department of Mathematics, University of Maryland

Teaching Assistant

College Park, MD

August 2019 - May 2020

- **Courses Taught:** Calculus 1 and 2
- Led discussion sections twice weekly

### UMIACS, University of Maryland

System Administrator

College Park, MD

May 2018 - July 2019

- Linux, Windows, and MacOS administration

## University Projects

### Self-Hosted Datacenter-like Environment

Homelab

2018-Present

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## Skills

<b>Programming</b>	Python (Pandas, PyTorch, NumPy, Scikit-learn. etc.), SQL.
<b>Automation Tools</b>	Ansible, Shell scripting, Terraform
<b>Soft Skills</b>	Time Management, Teamwork, Problem-solving, Documentation, Engaging Presentation.

References available upon request.