

Noam Miller

Statement of purpose

☎ +1 609 955 4915
✉ noammiller99@gmail.com
🔗 Old GitHub: noammiller
🔗 Current GitHub: silascoder
🏆 Salsa: silascoder

EDUCATION

Princeton University

A.B. German, *magna cum laude*

Princeton, NJ

2017 – 2022

- 3.9 GPA, Minor in Computer Science
- Allen G. Shenstone Prize in Physics (May 2019)
- Mary Cunningham Prize in German (Sept 2020)
- Victor Lange Senior Thesis Prize (May 2022)
 - *Wissenschaftlichkeit* in Freud: Scientific Reduction and the Ghost of the *Entwurf*

Boston Psychoanalytic Society and Institute

Community Partner

Newton, MA

2022 – ongoing

- Attend lectures and classes in psychoanalysis
- Also enrolled at Massachusetts Institute of Psychoanalysis

EXPERIENCE

OCaml Task Force

Volunteer Sponsored Maintainer

remote

Dec 2022 – ongoing

- Fix bugs, maintain and build packages for Debian distribution
- Read all of *The Linux Programming Interface* by Michael Kerrisk

Freelance

STEM Tutor

remote

Sept 2018 – ongoing

- Tutored for Princeton University, Princeton Tutoring, Wyzant
- Volunteered Petey Greene Program for incarcerated students

Columbia Law School

Legal Research Assistant

New York, NY

June 2020 – Aug 2020

- Analyzed SEC filings to track changes in *Force majeure* language in corporate charters in the wave of the 2008 recession and the Covid-19 pandemic

CLUBS

CLUBS Students for Prison
Education and Reform

Princeton Progressive
Foundations Magazine

SKILLS

🔗 Python · Java · C · OCaml
GNU/Linux · Git · ML

German · advanced
Spanish · advanced

PUBLICATIONS

2018 "Leabra7: a Python package
for modeling recurrent,
biologically-realistic
neural networks"
Greenidge, C. D., Miller, N.,
& Norman, K.