

MAX WEISS

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EDUCATION

University of Massachusetts, Boston

September 2018 - Present

M.S. in Computer Science, forthcoming

Overall GPA: 4.0 (27/30 required credits completed)

University of British Columbia

September 2007 - June 2013

Ph.D. in Philosophy

Wesleyan University

September 1997 - June 2001

B.A. in Philosophy

EXPERIENCE

Boston College

September 2015 - December 2017

Lecturer

Boston, MA

- Taught logic (introductory and intermediate) to undergraduate and graduate students
- Composed textbook, all assignments and exams
- Developed and used Django-based website for circulating class materials (including grades)

Boston University

September 2013 - May 2015

Postdoc

Boston, MA

- Published research in logic (50pp)
- Taught 17th, 18th century philosophy, and introductory logic

Bigelow Community Daycare

September 2018 - present

Scheduler (volunteer)

Somerville, MA

- Built a Django-based site to facilitate scheduling of parent worktime shifts.
- Customized authentication system with several user models and varying privileges
- Designed and implemented data models for various event types
- Implemented algorithms to generate optimal schedules from collected preferences

TECHNICAL STRENGTHS

Computer Languages

Python, Java, Rust, Javascript, ML, Scheme, HTML/CSS

Frameworks

Django, React

Protocols & APIs

JSON, YAML, XML, REST

Databases

PostgreSQL, Oracle PL/SQL

Tools & OSs

Linux, MacOS, Emacs

PUBLICATIONS

“Logic in the *Tractatus*”. *Review of Symbolic Logic* (2017) 10: 1-50.

“A closer look at manifest consequence”. *Journal of Philosophical Logic* (2014) 43: 471-499.