MAX WEISS

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EDUCATION

University of Massachusetts, Boston *September 2018 - December 2020*
M.S. in Computer Science (GPA 4.0)

University of British Columbia *September 2007 - June 2013*
PhD (Philosophy)

Wesleyan University *September 1997 - June 2001*
BA (Philosophy; Music)

EXPERIENCE

Boston College September 2015 - December 2017
Lecturer *Boston, MA*

· Taught logic to undergraduate and graduate students
· Composed textbook, all assignments and exams
· Developed Django app to share assignments, submissions and grades

Boston University September 2013 - May 2015
Postdoc *Boston, MA*

· Published research in logic
· Taught logic, paradoxes, and history of philosophy

Bigelow Community Daycare September 2018 - present
Scheduler (volunteer) *Somerville, MA*

· Built a Django app to schedule parent worktime shifts
· Designed data models for various event and person types
· Customized authentication system with several user models and varying privileges
· Created calendar interface for users to submit preferences and revise shifts
· Implemented algorithm to generate optimal schedules from collected preferences

TECHNICAL SKILLS

Computer Languages	Python, Java, Javascript, Rust
Frameworks	Django, React
Testing	TDD, Unittest, JUnit, Selenium
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.