# Eric Campbell

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## Education Cornell University

Ph.D. in Computer Science, Expected May 2022 M.Sc. in Computer Science, Expected May 2019 Concentration in Programming Languages

### Pomona College

B.A. in Computer Science, Graduated May 2017
B.A. in Mathematics, Graduated May 2017
Concentration in Programming Languages

#### International School of Amsterdam

International Baccalaureate, Graduated May 2013 Concentration in Mathematics

#### Publications 1

Kleene Algebra Modulo Theories
Ryan Beckett, Eric Campbell, and Michael Greenberg
POPL, January 2018 [IN SUBMISSION]

Infiniteness and Linear Temporal Logic
Eric Campbell, advised by Michael Greenberg
Pomona College, May 2017 [Undergraduate Thesis]

Constructing Integer Matrices with Integer Eigenvalues Christopher Towse and Eric Campbell The Mathematical Scientist, UK, June 2016

### Research Databases Group, Pomona College

Research Assistant

Project: Fast Subgraph Isomorphism in Temporal Networks

## Industry Originate, Inc.

Software Engineering Intern
San Francisco, CA. May 2015 - Aug 2015

#### Gladly, Inc

Software Engineering Intern
Palo Alto, CA. May 2014 - Aug 2014

# Teaching Computer Science Department, Pomona College

TA, Database Systems, Spring 2017 TA, Programming Languages, Fall 2016 Head TA, Intro to CS, Spring 2016 TA, Intro to CS, Fall 2015