

Eliot W. Robson

Curriculum Vitae

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Education

Carnegie Mellon University

Pittsburgh, PA

- B.S. in Computer Science, August 2015 – May 2019
- Additional Major in Discrete Mathematics.
- Thesis: *Batch-Parallel Low-Diameter Decomposition*
- Advisor: Phil Gibbons
- GPA: 3.64/4.00

Selected Coursework

Computer Science (graduate level): Advanced Algorithms, Machine Learning

Mathematics (graduate level): Discrete Mathematics, Algebraic Combinatorics, Probabilistic Combinatorics

Talks and Presentations

- Batch-Parallel Low-Diameter Decomposition.
 - CMU Meeting of the Minds, May 2019

Research Experience

S18 Research in Improving Ensemble Algorithms with Binary Codes with Prof. Rashmi K. Vinayak.
F18 - S19 Research in Batch-Parallel Low-Diameter Decomposition with Prof. Phil Gibbons

Experience

Akuna Capital

Chicago, IL

- Junior Developer, June 2019 – Present

Goldman Sachs

New York, NY

- Software Engineering Intern, May 2018 – August 2018

Intel

Santa Clara, CA

- Systems Engineering Intern, May 2017 – August 2017

Honors and Awards

May 2019	Senior Leadership Award, Carnegie Mellon University
May 2019	SCS College Honors, Carnegie Mellon University
May 2019	University Honors, Carnegie Mellon University
May 2019 S18, S19	Dean's List, Carnegie Mellon University
May 2015	National Hispanic Recognition Program Scholar
May 2015	National Merit Finalist