Evan M. Cofer

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Education and Training

Harvard Medical School, *Boston, MA* — July 2023 – Present

- Postdoctoral Scholar (Supervisor: Dr. Debora Marks)

Princeton University, *Princeton, NJ* — September 2017 – May 2023

- Ph.D. in Quantitative and Computational Biology (Advisor: Dr. Olga Troyanskaya) — May 2023
- M.A. in Quantitative and Computational Biology — May 2019
- Certificate in Statistics and Machine Learning — May 2023

Trinity University, *San Antonio, TX* — August 2012 – May 2017

- B.S. in Computer Science — May 2017

Awards, Honors, Fellowships, and Scholarships

Dean's Innovation Award for Artificial Intelligence Research, *Harvard Medical School* — January 2024

NSF Graduate Research Fellowship Program Award, *Princeton University* — April 2019

NIH NHGRI T32 Training Fellowship, *Princeton University* — August 2018 – May 2019

NSF Graduate Research Fellowship Program: Honorable Mention, *Trinity University* — March 2017

Computer Science Department Senior Research Award, *Trinity University* — February 2017

Mach Research Fellowship, *Trinity University* — April 2016

Dean's List, *Trinity University* — December 2015 – May 2017

Trustee's Academic Merit Scholarship, *Trinity University* — August 2012 – May 2017

Research Experience

Marks Laboratory, *Harvard Medical School* — July 2023 – Present

Troyanskaya Laboratory, *Princeton University* — March 2018 – June 2023

Kostic Laboratory, *Harvard Medical School* — May 2017 – September 2017

Hibbs Laboratory, *Trinity University* — January 2016 – June 2017

Jiang Laboratory, *Trinity University* — April 2015 – July 2015

Teaching Experience

Assistant in Instruction for Integrated Sciences, *Princeton University* — January 2021 – May 2021

Teaching Assistant for Discrete Structures, *Trinity University* — January 2017 – May 2017

Publications

My publications are available on my [Google Scholar Page](#).