

## Education

- **Stanford** BS  
*2014 - exp. 2019*
  - Undergraduate coursework: Theory of Computation, Linear Algebra, Content Creation for Virtual Reality, Artificial Intelligence, Data Structures, Computer Organization & Systems, Game Theory
  - Affiliations: Stanford Effective Altruism (Current VP), Transhumanist Association (President), Stanford Review (Deputy Editor), Alexander Hamilton Society (Vice President)

## Projects and Research

- **Lead Event Organizer: Winter Solstice**  
*December 2015*
  - Planned and directed a 200 person event, including coordinating the venue, program, choir, food, and a livestream.
  - Was responsible for the content, finances, PR, logistics, and coordinating the other organizers.
- **Transhumanism and the Human Future: Seminar and Panel**  
*Jan 2016*
  - Designed a two-day event with professors from more than three universities
  - Discussed philosophical, political, and ethical implications of the modification of human bodies and brains.
- **Stanford Mood and Anxiety Disorders Laboratory**  
*Feb 2015 - December 2015*
  - Authored and presented research on associations between behaviors and sadness
  - Wrote scripts to process participant data using Matlab and Python
- **FINDER: Field Integrated Network for a Data-Driven Entity Recognition**  
*Dec 2014 - Jun 2015*
  - Part of a Stanford Student Space Initiative team building a decentralized human-detection system of low cost sensors
  - Wrote a successful research grant and was responsible for user interface design and application creation using Android Development tools

## Skills

- Proficient in Python
- Comfortable in C, C++, and Java
- Familiar with R and Matlab
- Design experience in Photoshop, Illustrator, html/CSS
- Small-large scale event planning experience