

# freesoul\*

## thompson

### education

northwestern university . evanston il - mccormick school of engineering

anticipated graduation: dec 2019

declared major: manufacturing and design engineering

anticipated minor: sound design

gpa: 3.1/4.0

favorite / relevant courses: materials science , product design , UX design , electronics design , engineering analysis

### experience

northwestern university . evanston il - "compass" peer mentor  
fall 2017 - present

- designing social events, workshops, and 1-on-1 meetings to support 30+ students in navigating northwestern
- developing lasting relationships and providing guidance in any way(s) needed
- acting as peer mentor for "pod" of 3-4 compass students

aon studios . chicago il - media consultant  
fall 2016 - winter 2016

- photographed, filmed and edited content for artists to be used for their personal brand.
- co-produced interviews with featured artists
- freelanced with artists around the building

northwestern university . evanston il - product design "snapkey"  
spring 2016

- used the human-centered design process to conceptualize and produce a product for users who desire to carry a single key while running/exercising

the heinz endowments . pittsburgh pa - philanthropy intern  
summer 2015

- researched the impact of air and water pollution as well as access to public transportation on local communities
- developed funding guidelines and design constraints for Youth Philanthropy Grant, and awarded \$25,000 to a Pittsburgh non-profit
- produced a blog, video and public radio piece about the project, hosted at heinz.org



a creative and highly driven  
student artist seeking opportunities to demonstrate and practice whole-brain engineering in an inspiring environment

825 main st . apt401  
evanston . il

412.908.3014

freesoul@unorthwestern.edu

surirain . com

(tba / untitled folder)



### skills

#### studio:

adobe photoshop  
adobe illustrator  
adobe premier pro  
solidworks  
ableton live 9 suite  
woodworking design  
photography + videography

#### computation:

matlab  
html / css  
osx + windows  
microsoft suite

#### language:

english  
chinese