

## Technical Skills

### Proficient

C++, Python, Javascript, JQuery,  
HTML, CSS, Sass, Swift

### Developing

Riot.js, Gulp, Java, Go, SQL, C,  
Angular.js

## Awards

### PanHellenic Scholar

#### May 2016

Honors outstanding college students of  
Hellenic descent.

### Dean's List

#### December 2013 – Present

Granted to those with a quarter GPA  
greater than 3.70. Five-time recipient.

## Personal Projects

### Dibz

#### January 2016 – Present

Founded and developed a web app that  
offers online sellers the ability to  
generate a bitlink for a listing to share  
in informal communities. Launching to  
50+ beta testers. Worked extensively  
with Javascript, Riot.js, Firebase API.

### Rude

#### February 2016 (HackIllinois)

Coded Android app that encourages  
users to spend quality time socializing  
without checking their phone. Worked  
extensively with Java, Facebook API.

#### May 2016 – Present

Developing Rude as an iPhone app.  
Worked extensively with Swift.

## Education

Northwestern University | Computer Science, minor in Chemistry

#### Anticipated June 2017

Cumulative GPA: 3.76/4.00 | Major GPA: 4.00/4.00

## Work Experience

GE Healthcare | Software Engineering Intern

#### Anticipated June 2016

Health Aware Bits Lab | Software Engineer

#### January 2016 – March 2016

Constructed "Myrror" from a proximity sensor, two-way mirror, and monitor,  
then built corresponding web app to improve young adults' body confidence.  
Technologies used: C++, HTML, CSS, Javascript, JQuery, Firebase API.

Northwestern University | Teaching Assistant

#### December 2015 – Present

Assists students in introductory programming course through the creation of a  
network and with object-oriented programming questions. Languages used: C++.

National Science Foundation | REU Intern

#### June 2015 – August 2015

Coded scripts to supplement density functional theory (DFT) calculations.  
Computationally modeled and optimized aluminum biomolecule structures.  
Languages used: Python.

## Extracurriculars & Offices Held

Women in Computing | Internal President

#### April 2015 – Present

Established and chairs first-ever mentorship program for undergraduate and  
graduate women in tech, with over 40 participants in the pilot program. Co-  
sponsors, coordinates and teaches at campus-wide weekly hack nights.

EPIC | Project Lead & Software Engineer

#### April 2016 – Present

Built website for the Northwestern Venture Challenge. Technologies used: Sass,  
Gulp, Javascript, HTML, CSS.

Peer Health Exchange | Senior Health Educator

#### September 2014 – Present

Teaches the ninth grade health curriculum at Chicago Public Schools.