



# ANNIE ZHOU

SOFTWARE DEVELOPER

Github: [www.github.com/anniezhou301](https://www.github.com/anniezhou301)

Online Portfolio: [anniezhou301.github.io](https://anniezhou301.github.io)

Linkedin: [www.linkedin.com/in/anniezhou301](https://www.linkedin.com/in/anniezhou301)

Email: [anniezhou301@gmail.com](mailto:anniezhou301@gmail.com)

## SKILLS

- HTML/CSS
- Javascript
- jQuery
- Java
- Git
- PHP/MySQL
- iOS
- Android
- MATLAB/Data Analysis
- Photoshop/AI

## QUALIFICATIONS

- SAT Math: 800
- SAT Critical Reading: 780
- SAT Writing: 750
- GPA: 4.0 (UW) | QPA: 95
- AP Computer Science Score: 5
- AP Calculus AB & BC Scores: 5

## EXPERIENCE

- **iOS and Android Developer**  
Everything Benefits | Summer 2016  
  
Created iOS and Android apps for their business application, both on app store. I also participated in UI/UX meetings and listened in on sales conferences.
- **Director of Technology**  
HackUC | 2015-Present  
  
Board of Founders (2015)  
  
Created the official website - [www.hackuc.com](http://www.hackuc.com) - from scratch (including logo) and organized and mentored at the event. Led the development of the 2015-16 official website, working on UI/UX, interactivity, SEO, and speed optimization.

## EDUCATION

- **Yale University**  
Class of 2021  
  
Planning on majoring in Computer Science
- **Introduction to Programming**  
Union County Magnet High School  
  
Object-oriented programming course based in Processing.js, a library of Java.
- **Free Code Camp Front End Certification**  
  
Gained proficiency in: APIs, Javascript, Algorithms.  
Created Simon Game, Tic Tac Toe AI, Wikipedia Viewer using JS

## AWARDS

- **Aspirations In Technology National Awardee**
- **Google Code In**  
Contributed to open source code - Fossasia and MetaBrainz

## OTHER RELEVANT COURSES

- **Linear Algebra (2016)**
- **Multivariable Calculus (2015-16)**
- **Calculus Based Statistical Analysis**
- **Advanced Manufacturing and Project Management (2016)**