

Anthony Lee

alee71@ucsc.edu || (408) 661 – 0470 || <https://github.com/inc1t3Ful>

Objective: Current undergraduate seeking an internship/ full-time position in software development or QA to further familiarize myself with and be part of developing the ever-changing technologies today.

Education

University of California, Santa Cruz	Oct. 2014 – June 2018
<ul style="list-style-type: none">Computer Science (BS) - GPA: 3.46	
Chinese Christian High School	Sept. 2010 – June 2014
<ul style="list-style-type: none">Graduated with high honors	

Skills

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- Java, Python, C, Javascript, HTML / CSS
 - Android SDK, MEAN stack
 - Language: Cantonese Chinese (Native/Bilingual Proficiency)

Projects

Registry Webpage - California Crosspoint Academy - 2016

- Assisted in webpage development for their new registry to accept donations for school funding
- Implemented functional directory, data input logic and graphical design using HTML and CSS

Fam - CMPS115 Software Engineering - 2017

- Web application that combines features of Yelp, Google Maps, and Facebook event/ poll functionality
- Implemented logo design, login, profile page functionality and connecting profile page to pull user reviews from database using TypeScript, AngularJS, and Bootstrap

Automate - 2017

- Python script written to automate parsing of log / data dump files

Welp - CMPS121 Android Development - 2017

- Android application that recommends food/activities by current time, weather and location implemented through Yelp Fusion and Dark Sky API
- Implemented logo, filter design and theme, layout for business profile page, and connected pulled Yelp API data to view using Java

Experience

Engineering For Kids - Instructor	Summer 2017
<ul style="list-style-type: none">Instructed various courses focused on physics in mechanical, electrical engineering and computer logic through coding and game design classes.<ul style="list-style-type: none">Engineering courses were instructed through hands-on building projectsCoding courses were taught using Scratch and PythonGame design utilized ClickTeam Fusion	