




Quan Huynh

 [quanhuynh.github.io](https://github.com/quanhuynh)

Student

 571-499-2051

Developer

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About Me:

I am an undergraduate majoring in Computer Science at the UC Berkeley with a particular interest in front end development. While I am still learning, I am looking for an opportunity to demonstrate my abilities and gain new experience.

Education

University of California, Berkeley

Berkeley, CA

BA, Computer Science

2014-2018

JEB Stuart High School

Falls Church, Virginia

2010-2014

Skills/Interests

Coding

Python / IDL / HTML5 & CSS3 / Bootstrap
Framework / JavaScript

Other

Adobe Photoshop / Adobe Illustrator

Interests

Physics / Astronomy / Archery

Courses

CS61A: Structures and Interpretation of Computer Programs

Astro98: IDL Programming

Links

Github: github.com/quanhuynh

LinkedIn: [linkedin.com/in/quanhuynh](https://www.linkedin.com/in/quanhuynh)

Experience

VA Student Training and Refurbishment Program

Vice President | Falls Church, VA

2013-2014

- Oversaw inventory of electronics including computers, printers, servers, etc.
- Managed the refurbishment of these electronics

Fairfax County Democratic Committee

Intern | Fairfax, VA

2010-2011

- Administrative duties and small scale advising in the headquarter
- Participated in marketing and promotional effort of political campaigns

Projects

Lorem Ipsum Post

I designed a home page for a mock news site. This was my first project, only done in HTML and CSS (before I learned Bootstrap). It was meant for me to see where I was rather than for presentation. Features include:

- A simple top bar that still allows navigation. In my experience, news site usually cramps too much here.
- Landing article that captures reader's attention
- Card-style sections for easy skimming
- Informative footer