

Education

University of California, Berkeley
B.A., Computer Science
2014-2018

CS 61A - Structures and Interpretations of Computer Programs
CS 61B - Data Structures

Skills

Proficient in

Java / Python / HTML / CSS / Bootstrap / SASS

Familiar with

C++ / JavaScript / SQL / Adobe Photoshop

Experience

Lab Assistant | CS61A - UC Berkeley CS
Berkeley, CA

Jun. - Aug. 2015

- . Assisted in helping students understand introductory computer science concepts such as recursion, runtime, simple data structures, and simple algorithms

Webmaster | Cal Archery Club
Berkeley, CA

May 2015 - present

- . Maintains the official website for Cal Archery at <http://archery.berkeley.edu>
- . Uses HTML, CSS on a WordPress template

Vice President | VA STAR
Falls Church, VA

Jan. 2013 – Jan. 2014

- . Oversaw large inventory of electronics for Virginia Student Training & Refurbishment Program

Projects

DailyProgrammer

May 2015 - present

- . Portfolio with solutions to coding challenges presented by the DailyProgrammer project
- . Extended some challenges for personal use; these include a functional Minesweeper, Langton's Ant Simulator, interactive Conway's Game of Life, and more.

Gitlet | CS61B

Jul. 2015

- . Version control system built in Java; designed for local use
- . Features core functionalities including commit, branch, checkout, merge, and more

PresentText

Jun. 2015

- . Chrome extension that puts focus on highlighted text for easy reading or actual presentation
- . Built mainly with JavaScript

MC Nails LLC.

Jun. 2015

- . Website for a local business built for desktop and mobile use
- . Built with Bootstrap, jQuery, and light use of AngularJS

Links

LinkedIn

<http://linkedin.com/in/quanhuynh>

Personal

<http://quanhuynh.org>

Github

<http://github.com/quanhuynh>