

CASEY TAKEDA

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SOFTWARE ENGINEER | WEB DEVELOPER

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EDUCATION

October 2015 - May 2018

UNIVERSITY OF CALIFORNIA, BERKELEY

Bachelor of Arts, Intended Computer Science (3.85 GPA)

The Structure and Interpretation of Computer Programs

Data Structures and Programming Methodology

Practical Programming / Applications

Introduction to Teaching Computer Science

EXPERIENCE

January 2016 - Present

UNIVERSITY OF CALIFORNIA, BERKELEY

Computer Science Tutor / Lab Assistant

I'm a current tutor and mentor for a class called CS 61A. I tutor at least three students a week and spend three hours a week being an lab assistant. Throughout my time tutoring and lab assisting, I was able to reinforce what I've learned the last time I took CS 61A, help others through guidance, and overall become a better instructor.

January 2016 - Present

MEED INC.

Technology Evangelist Intern

I'm a current intern for Meed Inc. I help monitor the website and give suggestions on how Meed can use its platforms to give better user experiences for its customers. I also use the platforms to build a computer science community by sharing resources. Some of these resources cover ways on handling a tech interview and knowing runtimes for data structures.

PROJECTS

April 2016

WWW.CASEYTAKEDA.COM

My Personal Website

Created my own website to showcase my portfolio work. Created by HTML/CSS/Angular.js

April 2016

WAKE UP WORLD

The Big Hack 2016 | Microsoft Reactor, San Francisco

My team and I built an app using Swift2 based on the prompt provided by a non-profit organization known as Watsi. In brief, "Wake Up World" is an alarm clock that establishes daily givings and focuses on connecting the world.

March 2016

TEXT EDITOR

CS 61B Course Project

Created my own basic text editor that can be used to open, edit, and save text files. Some of the features include selection, copy/paste, undo/redo, font resizing, and word wrap. I learned from this project that even something simple to use can be quite a challenge!

March 2016

FORESTRY JAVASCRIPT CALCULATOR

Freelance Project

Math is a pretty cool subject, so I made a website featuring a simple calculator. This simple calculator can add, subtract, multiply and divide two numbers.

SKILLS

Python

Java

Git

JavaScript/jQuery/Angular.js

Japanese

HTML/CSS

Adobe Photoshop/Illustrator/InDesign CC

Bash

Swift2