CASEY TAKEDA



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Software Developer

EXPERIENCE

Amazon

Software Developer Intern | Seattle, WA

Jan 2017 - Present

May 2017 Pending

Upsilon Pi Epsilon

Treasurer | Berkeley, CA

- Collaborates with the ASUC for reimbursement or pending transactions
- Manages funding and keeps a transaction log for all forms of payments

Telestream July 2016 - Present

Software Developer Intern | Berkeley, CA

- Created two interfaces for the product Screenflow and interacted with Auth0 to use various API calls such as Box, Facebook, and Imgur.
- Currently implementing Syphon to the product Wirecast so that users can have their applications be shared and rendered with full frame rates

LookFwd July 2016 - Dec 2016

iOS Developer Intern | Berkeley, CA

- Implemented the messaging and profile features of the mobile app
- Gained experience working with iOS Firebase and Facebook Login Auth UC Berkeley
 Jan 2016 - Dec 2016

Computer Science Tutor for CS61A | Berkeley, CA

- Increased the average exam scores for my students by tutoring a section of five students per week and giving them constant feedback
- Hosted office hours and gave review lectures on Python and SQL

PROJECTS

Connect Four Nov 2016

WebApp - https://connect4rails.herokuapp.com

- Integrated Facebook Login Auth with Ruby on Rails
- Provided front-end development and deployed the app to Heroku
 Tapstr
 June 2016

iOS App - https://itunes.apple.com/us/app/tapstr/id1126132005?mt=8

- iOS App aimed to test a player's reaction skills and eye coordinations and was pioneered by the game Twister.
- Collaborated in a team of three, and contributed to the development of user experience by working on the Back-End and incorporating Sounds

ShapeMash May 2016

iOS App - http://tinyurl.com/zl4ghmh

- Learned how to design a large scale project by considering features such as Tutorial, Leadership Board, Rules Book, Music, and Social Media
- Provided design and graphics by creating a comprehensive set of original icons and achievement badges via Adobe Photoshop and Illustrator
- Amassed about 100 total downloads across over ten countries

EDUCATION

UC Berkeley, May 2018

Bachelor of Arts, Computer Science

GPA: 3.82

Relevant Coursework:

Data Structures
Computer Archiecture
Database Systems
Structures and Interpretations
Spring 2017 Coursework:

Machine Learning Computer Security

SKILLS

Software Tools:

Git (5/5)

Xcode (5/5)

IntelliJ (5/5)

Adobe Illustrator (3/5)

Adobe Photoshop (3/5)

Adobe InDesign CC (3/5)

Programming Languages:

Java (10,000+ lines)

Python (10,000+ lines)

HTML / CSS (10,000+ lines)

Swift / Objective-C (7,500+ lines)

Javascript / C++ (5,000+ lines)

Programming Expertise:

Ruby on Rails (Advanced)
Auth0 (Proficient)
jQuery (Proficient)
Firebase (Proficient)
MySQL (Familiar)

INTERESTS

UI/UX Cooking Mobile Development Full-Stack Web Development Music