TIFFANY LAM

thlam@berkeley.edu • 2418 32nd Ave., San Francisco, CA 94116 • 415.513.9884 • tiffanyhl.github.io

EDUCATION

University of California at Berkeley   **2012 - 2016**
Major: Computer Science   *Berkeley, CA*

Sacred Heart Cathedral Preparatory   **2008-2012**
DePaul Scholar   *San Francisco, CA*

EXPERIENCE

SENDforC   **June 2014 - Present**
Web Developer
- Building the website for the non-profit organization, SENDforC

Academic Talent Development Program - University of California at Berkeley   **June 2014 - August 2014**
Programming in Java - Instructional Associate   *Berkeley, CA*
- Teaching a summer course in Java to middle and high school students

Haas Media Services - Haas School of Business   **September 2012 - Present**
Lab Assistant   *Berkeley, CA*
- Record lectures for EWMBA classes
- Offer technical assistance and AV equipment rental/set-up for professors and students

Stanford Center for Professional Development - Stanford University   **June 2012 - August 2012**
Lead Designer / Intern   **June 2011 - August 2011**
                                                                           Stanford, CA
- Collaborated with a development team to revamp the Stanford Online video player
- Implemented all new design and functionality features using Microsoft Expression Blend and Microsoft Expression Design
- Designed and implemented a video player for the Stanford Windows 8 Metro App prototype
- Styled the Stanford Center for Professional Development Graduate and Professional Education course listings pages using CSS

RELEVANT ACADEMIC COURSES

Great Ideas in Computer Architecture - CS61C

Web Design DeCal - CS98

Code the Change DeCal - CS98
- Worked with a team of four other students to develop a Rails web application for the non-profit organization Khan Academy--Burmese

Data Structures and Advanced Programming - CS61B

Structure and Interpretation of Computer Programs - CS61A

Discrete Mathematics and Probability Theory - CS70

ACTIVITIES

Society of Women Engineers

Code the Change

Women in Science and Engineering

SKILLS

Programming: Python, Java, C, HTML, CSS, JavaScript, Ruby on Rails, WordPress

Software: Microsoft Office (Word, Powerpoint, Excel), Adobe Creative Suite (Photoshop, InDesign, Illustrator) Microsoft Expression Suite (Blend, Design)

Languages: limited proficiency in reading, writing, and speaking in Mandarin and Cantonese