

# Anna Y Lin

annaylin.com | (510) 330-8478 | anna@annaylin.com

I'm all about UX design and frontend development.

## Skills

Languages: React.js, JavaScript/ES6, HTML5, CSS3, Java, C/C++, Python, WebGL, Cantonese & Mandarin

Software: Git, Android Studio, Framer, Adobe Illustrator

## Work Experience

**Pacific Workers' Comp** Web Designer May '18 – July '18

- × Developed online training system to digitalize legal information for employees' ease-of-use
- × Designed layout of site in keeping with company identity & mission, and accessibility

**Student Success E & R Center** Web Development Asst May '17 – Jan '18

- × Maintained website content up to par with WCAG 2.0 standards for screen readers and maximum web accessibility with HTML & CSS
- × Optimized Drupal content production by designing templates

**Baskin School of Engineering** Girls in Engineering Intern July '17 – Aug '17

- × Mentored 50 middle school girls aspiring to be in STEM field
- × Engaged girls in programming by teaching basic concepts using the MIT Scratch program and by building LEGO MindStorms robots

**Accelerate Korea** Graphic Design & Research Intern Aug '16 – Jan '17

- × Designed web and print flyers with Adobe Illustrator & Photoshop for events while studying abroad
- × Increased company's publicity among target group start-ups, and students through promotional social media and events.

**Psychology Department** Instructional Assistant Jan '16 – June '16

- × Organized and lectured to group of 25 undergrads; maneuvered 87% of students to attain a B or better in course.

## Projects

**WalkSafe** (Swift, Framer) – iOS community-based app for women to find the safest route while walking, and to provide a ready alert system

**ShopLyfe** (Python, SQL, HTML, CSS, Django) – Grocery web app to help shoppers organize smarter shopping lists based on their favorite recipes and what's already in their fridge, integrated back-end user data system in SQL with Django templates for a responsive user-facing interface

**Fault-Tolerant System** (Python, Flask, Docker) – Key-value store that sent, received, and maintained keys using RESTful APIs while resistant to node failure

## Associations

AIGA SF, Women Who Code, The Expat Woman

## Current Interests

Creating my own font (Spacey), learning three.js and French & Korean, illustrating, building a better shopping app with API

## Education

**University of California, Santa Cruz** B.A. Psychology & Minor Computer Science Fall '13 – Winter '17

Awards: Dean's Honor Recipient