KRISTEN CHAN

front-end developer | designer

kristentchan.github.io
github.com/kristentchan
kristentchan@gmail.com
(925) 789–0543

EDUCATION

UC San Diego
c/o 2017

Major:
B.S. Cognitive Science
w/ Human Computer
Interaction

Minor:
Computer Science

TOOLS

Bootstrap
C++
Git
HTML/CSS
Inkscape
InVision
Java
JIRA
Scrum
Sketch
Unix
WordPress

SKILLS

Competitive Analysis
Heuristic Evaluation
Information
  Architecture
Interviews
Personas
Problem Solving
Prototyping
Storyboards
Teamwork
Usability Testing
User Research
Web Design

WORK EXPERIENCE

Workplace Technologies Research, Inc.

Cognitive Science Intern — Nov 16 – June 17
· Wrote user stories and developed content for virtual reality programs that use scrum methodology for accelerating business expertise
· Tested the virtual reality program for usability
· Revamped WTRI website using WordPress fusion page builder, HTML and CSS
· Created a new set of logos

UC San Diego | Student Technician — June 16 – Aug 17
· Set up for events around campus which includes lighting, stage, and audio systems
· Cleaned and stocked equipment

Geisel Library, UC San Diego | Circulation Staff — Oct 13 – Nov 16
· Supported student needs through general library clerk duties
· Organized books throughout the library

PROJECTS

Audrey's Café | researcher & front-end developer
· Underwent a 10-week process of collecting, analyzing and comparing data
· Used Pencil & Paper, Sketch, and InVision to prototype site ideas and iterate through designs with three other students
· Developed design in HTML/CSS and JavaScript to make a responsive site. Used a Bootstrap nav bar and columns for mobile friendly implementation

Intersectional Health Project, San Diego | ux designer & front-end developer
· Designed and implemented website from scratch for a non-profit student organization with a team of seven other students
· Conducted user research through interviews, user experience and usability tests
· Coded with HTML/CSS using a Bootstrap framework

Acts of Kindness | visual designer & researcher
· Applied techniques in class to design a personal informatics web application
· Developed visual ideas and conducted user research in a team of three
· Learned how to code in HTML/CSS and JSON

GOING | visual designer & researcher
· SaaS start up for crowdfunding movie tickets with a team of three students
· Conducted interviews, designed logos, prototypes, landing pages, and ad campaigns using Google Analytics for this potential business
· won 3rd place for project idea, chosen by employees of IBM, teachers from Rady's school of business, and other entrepreneurs