Christie Chang

UX + UI Designer. Coder.

EDUCATION

Carnegie Mellon University

Class of 2019

B.S. in **Information Systems**

Minors: Human-Computer Interaction + Engineering Studies

GPA: 3.81 / 4.0

Dean's List: Fall 2016 - Spring 2018

SKILLS

Design

User Research, Affinity Diagramming, Sketching, Wireframing, UI Design, Sketch, Adobe Creative Suite

Programming

Ruby on Rails, SQL/MongoDB, Python, Java, HTML/CSS/Javascript

ACTIVITIES

Head Orientation Counselor

2018 – Planned CMU's first-year orientation program, including hiring the orientation staff + planning events.

Student Leader Advisory Council

2018 – Advised CMU's senior leadership in transforming the student experience.

Vice President of Communication, Honor Board Member

2017 | 2018 – Delta Gamma Fraternity

Chief Officer of Collaboration

2017 – Student Body Cabinet Member. Focused on increasing interdisciplinary collaboration + student project ventures.

Teaching Assistant

2018 – Web Design + Development.2017 – Physics 1 for Engineers.

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EXPERIENCE

Apple-UX Intern

Summer 2018 | Cupertino, CA

Conducted user research and affinity diagramming. Formulated archetypes and translated research findings into meaningful design decisions. Created wireframes and prototyped.

FlexableCare-UI Designer

Winter 2018 | New York, NY

Created designs for a software system that provides popup childcare for working parents.

ComYoot-Web Developer & UX Design Intern

Fall 2017 | Pittsburgh PA

Conducted user studies and competitive analysis, created wireframes, and developed the startup's website, including code and visual design elements.

HCI Institute, Carnegie Mellon-Research Intern

Summer 2016 | Pittsburgh, PA

Created Java program that supported data files for a driving simulation app that aimed to improve human driving habits. Tested app by running user studies.

PROJECTS & COURSES

Designing Human Centered Software Course

Spring 2018

Had four projects where each started out with a poorly designed game. Brainstormed, designed, iterated, and tested changes made on the game to improve experience and performance.

Ruby on Rails Project

Spring 2018

Course: Application Design and Development Designed and did full-stack development for a chess camp website.

Collaboration Website

Fall 2017

Course: Mobile Web Design and Development Designed and implemented website that promoted campus collaboration and entrepreneurship.