# **Ashley Chen**

UX/UI Designer

+1 415-812-9114 in/ashleyninachen ashleychen.io

## **EDUCATION**

University of California, Irvine UX / UI Design Certificate

University of California, San Diego (via Coursera) Human-Computer Interaction Certification; in progress

University of California, Santa Barbara

Psychology, B.A. Technology Management Certificate

#### **SKILLS**

- · User Centered Research
- Wireframing
- Invision
- Information Architecture
- · Rapid Prototyping
- User Interface Design
- HTML5 / CSS3
- · Concept Development
- · Data Synthesis

## **TOOLS**

- Sketch
- Invision
- Adobe Illustrator
- · Adobe InDesign
- Marvel App
- Qualitrics
- SurveyMonkey

## **EXPERIENCE**

Freelance UX/UI Designer Orange County, CA Aug 2018 - Current

- Synthesize large amounts of data to make streamlined, scalable, user-centric solutions.
- Communicate with team and stakeholders from research process through product launch.
- Work closely with design and development teams in creating and improving user experiences.

UX/UI Designer (Co-founder) Irvine, CA Oct 2018 - Nov 2018

- Translated user research and product strategy wireframes and clickable prototype for early stage startup seed to incorporatie the mobile food experience with AR capabilities (Unity).
- Spearheaded UI development for client application demo with a leading billion-dollar food franchise.

Technical Search Executive Camden Kelly Corporation, Irvine, CA Aug 2016 - Aug 2017

- Full desk technical recruiting, research of tech industry trends, coaching between software dev. candidates and client.
- Technical communciation with developers, designers, PMs, and all levels of executive management of all industries (SaaS, eCommerce, Digital Agencies, etc.)

Researcher | Social Psychology UCSB, Santa Barbara, CA Mar 2016 - Jun 2016

- Managed a 5-person team at UCSB Psych department lab.
- Conducted A/B Testing, statistical analyses via SSPS, and released a research paper documenting entire 6 month research process and results.
- Awarded 1st place in 50+ team research competition.