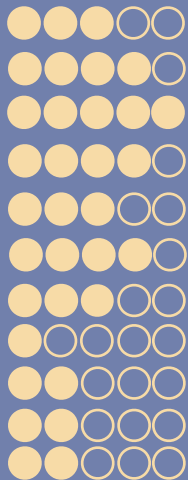


Ashley Cheah

achiaseed.x10host.com

(714) 833-0544 - ashley.m.cheah@gmail.com - Brea, CA

TECHNICAL SKILLS



Web Design
Prototyping
Wireframing
HTML/CSS/JS
Adobe XD
UX/UI
Illustrator
Photoshop
Wordpress
Figma
UX Research

RELEVANT COURSES

- Web Design
- User Interface and Design
- Software Engineering
- Operating Systems
- Advanced Database

VOLUNTEER WORK

- Cozy: Reduce Anxiety App
Experimenting with Unity
creating and developing an
anxiety reduction app for young
adolescence
- VP of Biola Hula Halau club (Fall
2019-Spring 2020)
Taught, lead, choreographed, and
performed hula
- Biola Hackathon (Spring 2017)
Explored android studios while
creating an app under 36 hours

EDUCATION

Bachelor of Science: Computer Science
(2016-2020)

Biola University

Minor in Biblical and Theological Studies

INTERNSHIP

UX Design Intern (Feb. 2020 - Jun. 2020)
Agency 41

- Worked on an internal project, CryoFind, using Wordpress to design marketing pages on the features of the app and conducted user research on our target audience
- **Responsibilities:** UX/UI design, UX research, user research

RELEVANT PROJECTS

- TransportOp (Spring 2020)
 - Translated research into a web app. The tool's purpose is to help truck drivers to optimize transportation with the lowest cost for gas.
 - **Responsibilities:** mockups/wireframes, designing, prototyping, and coding
- Campaign Buddy (Spring 2019)
 - Helped created a web tool to run table top campaigns efficiently
 - **Responsibilities:** creating mock-ups and wireframes, prototyping, user testing, and developing
- NSP Records Website (Spring 2018)
 - Helped organize the National School Project's records homepage used for statistics and internal updates.
 - **Responsibilities:** wireframing, prototyping, and implementing
- SGA Connect (Fall 2017)
 - Aided in creating a program for Biola's Student Government to connect to their student demographics effectively.
 - **Responsibilities:** user research, wireframing, prototyping, designing, developing, user testing