## CARISSA GABILHERI

## UX/UI PRODUCT DESIGNER

www.carissa.gabilheri.com carissa@gabilheri.com Los Angeles, CA

### TECHNICAL

Sketch

Adobe Illustrator

Adobe Photoshop

Adobe XD

**InVision** 

Figma

Zeplin

Marvel

## RESEARCH & DESIGN

Interviews

Surveys

Journey Maps

**User Testing** 

C & C Analysis

A/B Testing

Personas

**User Flows** 

Wireframes

Prototyping

Mobile & Web Design

## **EDUCATION**

General Assembly DTLA User Experience Design Immersive March - May 2019

Oklahoma State University BS | Design, Housing, & Merchandising Major | Apparel Design & Production Minor | Studio Art

Class of 2016

#### EXPERIENCE

#### MoJo/VOSOT | UX/UI Designer, UI Design Lead (Contract)

May 2019

Collaborated with a UX/UI team to research and design an upcoming iOS app for journalists in the field to individually add components of a news story and merge them all together, creating a professional livestream. I led the team on UI design, researching current iOS trends.

#### Halston Heritage | Product Development Assistant

September 2017 - July 2018

Communicated with teams company-wide to prepare for current and upcoming seasons. Worked with vendors overseas as well as inhouse cutter and seamstresses to get sample garments produced.

## **PROJECTS**

## LA-HOP Site Redesign Hackathon | UX/UI Designer

June 2019

3-day hackathon project, working with a team of UX designers and Software Engineers redesigning the LA Homeless Outreach Portal website to make it more user-friendly. We rapidly followed the human-centered design process and took a mobile-first design approach. We won awards for Best in Show, Best in Our Category, and Fan Favorite.

# The Boring Co. Case Study | UX/UI Designer, Research Lead April 2019

Collaborated with a team of UX/UI designers to conceptualize a design for how an iOS app would look if The Boring Company opened an underground transit system. We conducted research with residents of Los Angeles to identify pain points of the current public transit system. Created multiple iterations of prototypes that we tested locally.