Designer

Experience

Experience Designer, Airbnb (Contract)

June 2021 to Present, Remote

- Designing tools to help agents triage support cases.
- Creating new components for Design Language System including dark mode for agents, and communicating transitions via micro-interactions.

Freelance Designer

Oct 2019 to Present, Remote

 Remotely designed systems & brands for early-stage YC-funded startups and non-profits

Senior Experience Designer, Sonder (IPO in 2021)

Apr 2019 to Oct 2019, San Francisco

- Designed platform for Sonder's operations, which helps Sonder's city teams, interior design, fulfillment, distribution, and pricing teams around the world communicate to get new rooms to a guest-ready state. Field research in San Diego and Pittsburgh.
- Led the team to develop design system, Ohana, for operational tools.

Product Designer, Samsara (IPO in 2021)

May 2017 to Apr 2019, San Francisco

- First design hire. Led design for three product areas: Routing/Dispatch, Documents/Workflow, Core Fleet
- Designed tools to help truck drivers and fleet managers communicate safely, review route patterns to dispatch more efficiently, and streamline postdelivery documentation workflows. Field research in Portland and local trucking businesses.
- Actively developed and contributed to the design system.

Education & Research

B.A. Cognitive Science, UC Berkeley

Graduated May 2017

HCI Undergrad Researcher, Hybrid-Ecologies Lab, UC Berkeley

Professor Eric Paulos, Ph.D. & Professor Cesar Torres, Ph.D.

• Co-authored paper (ACM DIS 2019) titled

"Phosphenes: Crafting with Resistive Heaters", new media for creating timebased art, using heat, silver conductive paper circuits, and thermochromic pigment in paintings.

HCI Research Assistant, HCI Lab, National Taiwan University

Professor Lung-Pan Cheng

• Researching haptic feedback in VR experiences.

Awards & Recognition

Hacker Fellow, Backend Capital

\$25K in pre-seed funding

Design Fellow • Andreessen Horowitz (a16z) Gen.D Cycle IV

Shadowed Renato Olmos (Director of Product Design • Lyft)

Skills & Tools

Digital Figma, Principle, Framer.js, Unity 3D / Programming HTML/CSS, React.js, Python, C++ / Physical Electronic Prototyping, Laser cutting, 3D Modeling/ Printing, Fusion 360