Kimberly Bui

Striving to enhance people's lives through impactful, human-centric and thoughtfully crafted design experiences.

EXPERIENCE

Product Designer, IPG Health

AUG 2023 - PRESENT

Lead UX & UI design process for digital health solutions used by Fortune 500 clients. Simplify complex workflows into intuitive, compliant experiences. Partner with crossfunctional teams to deliver high-impact work in fast-paced, highly regulated environment.

UX Designer, Avalara

DEC 2022 - MAR 2023 (CONTRACT)

Improved enterprise B2B experiences through usercentered design and accessibility best practices. Partnered with researchers to determine actionable insights from user data and testing.

UX & UI Designer, Applied Medical

SEPT 2021 - DEC 2022

Led end-to-end design process for internal and external products. Conducted research, prototyped, and collaborated with development teams to ship scalable. responsive solutions. Built and maintained a design system to drive consistency.

Visual Designer, Camellia Consulting

JAN 2022 - JUN 2022

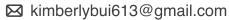
Created a full brand identity (from logos to social assets) from the ground up to build a strong and cohesive visual presence. Worked closely with stakeholders to align design with brand goals.

UX & UI Consultant, Designlab

OCT 2020 - JUL 2021

Led UX research including A/B testing, usability testing, and user interviews. Delivered high-fidelity, interactive design solutions and prototypes backed up with datadriven decisions.





% (408) 623-5832

EDUCATION

Designlab, UX Academy

IULY 2020 - IULY 2021 Certification in UX & UI Design

University of California, Irvine

SEPT 2016 - SEPT 2020

B.S., Biological Sciences

SKILLS

User Research & Strategy User Interface Design Information Architecture Interaction Design Responsive Design Wire-framing **Prototyping**

Usability Testing A/B Testing **User Interviews** Accessibility Design Design Systems

Animation

TOOLS

Figma

Adobe Creative Suite (XD, Illustrator, Photoshop, Indesign)

Sketch

Miro

Jira

Basic HTML, CSS, Javascript

Zeplin