

kenzomakitani.com kenzo@kenzomakitani.com 650.387.4734

EXPERIENCE

MAR 2019

SEP 2018 Panasonic β - Designer

Mountain View, CA

- Created an app called Fammili, which helps families plan weekend activities by easing their decision making process
- Improved questioning skills which allowed for unbiased user interviews leading to genuine pain points
- Designed user flows, wireframes, mockups and prototypes while collaborating with all team members during the process
- Followed lean startup: tested MVPs with users to direct the product
- Storyboarded, scripted and animated videos to be used for marketing

APR 2018

OCT 2017 IdentifiBio - UX and UI Designer

Irvine, CA

- Created mockups of the interface for a telehealth mobile application
- Refined the interface based on user testing results conducted on high-fidelity prototypes
- Documented the development process by recording requirements, constructing plans, and detailing design specifications
- Worked closely with the stakeholder, project manager, and engineers from start to finish to deliver a polished demonstrable product
- Received Ingenuity UCI Student Technology Showcase Award

JUL 2017 AUG 2017

Benefit One - UX and UI Design Intern

Tokyo, Japan

- Redesigned the mobile webpage to address usability, learnability, and information architecture problems
- Efficiently iterated on designs by rapid prototyping and conducting light user testing
- Communicated design decisions to designers and developers through presentations

JUN 2016

Stanford Web Services - Web Services Intern

SEP 2016 Palo Alto, CA

- Helped administer user testing after putting together the Help Service Portal prototype to find usability and information architecture issues
- Assisted developers and designers with various projects by designing and coding email templates, fixing CSS bugs and coding QA test cases

EDUCATION

MAR 2018

University of California, Irvine

B.S. Informatics

Specialization in **Human-Computer Interaction**

RELEVANT PROJECTS

SPRING 2017

Skype Assessment and Redesign

- Found pain points in the application by conducting surveys, interviews, a competitor analysis, and heuristics evaluation
- Redesigned the interface based on identified issues

SKILLS

Wireframing Rapid Prototyping **Usability Testing** Competitor Analysis **Heuristics Evaluation** Persona Card Sorting User Interview Survey Focus Groups

TOOLS

Brainstorming

Storyboarding

Balsamia Figma **InVision** Origami Studio Adobe Creative Cloud Adobe XD **Atomic** Zeplin Google Drive GitHub MS Office JIRA Trello Google Analytics Squarespace

LANGUAGES

Programming: HTML CSS Javascript Python Java Gherkin

Backtrac.io

Spoken: Japanese