Michelle Min Jin Kim Product Designer

kminjin.com

SKILLS

Design

minjin@umich.edu (718) 503-1160

User-Centered Design

Accessibility Principles

Design Systems

Wireframing

Prototyping

User Research Interviews

User Enactments

Usability Testing

Programming

Sketch + InVision

Adobe CC AI, XD, PS

Students for Mental Health

Hospital Elder Life Program

ACTIVITIES

President 2016 - 2019

Volunteer

2015-2018

HTML + CSS Basic Javascript

Surveys

Tools

Axure

Figma

EDUCATION

May 2020 University of Michigan, Ann Arbor

MS, Human-Computer Interaction

Specialization in User Experience Design and Research

Apr 2018 University of Michigan, Ann Arbor

BS, Biopsychology, Cognition, & Neuroscience

PROFESSIONAL EXPERIENCE

Lexmark UX Design Intern

May - Aug 2019 Redesigned an internal service tool; supported design deci-Lexington, KY sions with user research and reduced friction in employees'

workflow, evidenced by a 36% increase in goal success rate

and higher satisfaction ratings.

UMSI Design Clinic UX Researcher

Jan - April 2019 Examined internal communication tools and assessed user Auburn Hills, MI needs through interviews and surveys. Provided solutions

within company constraints for our client team, Comerica

Bank.

UMSI HCI & CSCW Research Assistant

Jan 2019 - Apr 2019 Created a qualitative code-book and examined Youtube

Ann Arbor, MI videos discussing mental illness and their comments and likes.

SPEAKING

Drupal Conference Speaker

March 22, 2019 Presented the importance of digital well-being and UX design-Chicago, IL ers' social responsibility to design for healthier behaviors.

PROJECTS

Veg Out Product Designer

Jan - Apr 2020 Independently drove a user-centered design project from Ann Arbor, MI initial project scoping to final high-fidelity prototyping on

Sketch. Veg Out is an app that encourages a meat-free diet.

Sketch. Veg Out is all app that encourages a meat-free diet.

CNBC UX Researcher

Jan - April 2019 Evaluated CNBC's mobile app features: Live TV and stock

New York, NY charts. Proposed design solutions supported by research and

validated in A/B testing to the CNBC NY UX team.