## 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'

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

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** 

Thrive 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.

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.