

Eunjin Hong

(919)257-7097 • San Francisco, CA • ehong.design@gmail.com

[LinkedIn](#) • www.eunjinwork.com

EDUCATION

Brown University, Rhode Island School of Design, *Master of Arts in Design Engineering*, Providence, RI, 2025.

Seoul National University, *Bachelor of Fine Arts in Visual Communication Design (Summa Cum Laude)*, Seoul, South Korea, 2022.

PROFESSIONAL EXPERIENCE

Soundable Health | San Francisco, CA & Seoul, South Korea

Sep 2020 - Present

Health tech startup specializing in solutions that leverage sound analysis to manage health conditions.

Held dual roles as product manager and product designer leading multiple high-impact digital product design projects.

Product Design Lead, Product Manager

Jul 2025 - Present

- Established and scaled a cross-platform design system and component library, enabling Figma-based customization and reusable patterns, accelerating product development and ensuring consistent design across products.

Product Design Lead, Product Manager

June 2021 - May 2024

- Led the design for two consumer-facing mobile health apps (proudP and Bladderly) across iOS and Android, successfully launching to over 63,000+ users, with a focus on privacy, accessibility, and clinical reliability.
- Oversaw the 0-to-1 product development of Bladderly, designing 7+ core features and user interfaces, enabling the logging of 850K+ patient generated measurements.
- Conducted user research in the U.S. and South Korea, interviewing 50+ users at medical centers. Identified user needs and key usability pain points to redesign intuitive onboarding flows, resulting in an 18% increase in conversion.
- Spearheaded the development of the digital bladder diary, Bladderly, collaborating with cross-functional teams throughout the end-to-end process including product strategy, product roadmap planning, product development, QA, and user testing.

Design Intern

Sep 2020 - May 2021

- Independently designed the early-stage interface of the digital bladder diary, contributing across the full product development cycle from concept to implementation.
- Supported UX research for clinical trials in collaboration with Bundang Seoul National University Hospital and created digital and physical contents for patients.

Vulcanus, Grand Ventures, Panthera Math | Seoul, South Korea

2022, 2023, 2025

Freelance Brand Designer

- Developed comprehensive brand identities and design systems for multiple startups, consulting directly with CEOs to ensure cross-platform consistency and drive successful market launches.

ADDITIONAL EXPERIENCE

Brown University | Providence, RI

Instructor

Jul 2025

- Led a two-week product design course for high school students, teaching the end-to-end design lifecycle (research, UI/UX, prototyping, Figma) and mentoring them to create and present a final app project.

Research Assistant

Dec 2024 - May 2025

- Developed a collective intelligence tool with a focus on collaboration, human-computer interaction, and human-AI interaction. Leveraged data visualization, analytical thinking, and systems thinking to support research and presented at the 2025 Collective Intelligence conference.

XR Lighting Tool Design Research Project

Jan 2025 - May 2025

- Prototyped an AR lighting control tool for the Meta Quest 3 and led comparative user testing against mobile apps to evaluate workflow usability and user satisfaction.

SKILLS, TOOLS and RECOGNITION

Skills: UX Research, Interaction Design, UX Design, UI Design, Design Systems, Wireframing, Prototyping, Storytelling, Usability Testing, Data Visualization, XR Design, Visual Design, Brand Design, Motion Design, Typography, Leadership, Project Management

Tools: Figma, Unity, Adobe Creative Suite, Blender, Cinema 4D, Webflow, Fusion 360, Arduino, HTML/CSS, Jira, G Suite

Awards: ACM TEI Student Design Competition, 2025, WEFT Furniture, Most innovative Vision on Sustainability, People's Choice

Digital Health Awards, 2024, Bladderly as finalist in the Women's Health, rising star

Seoul National University, Merit-Based Scholarship, 2018, 2019, 2020