JESSICA HE

Product Designer

Email
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Website
www.jess-he.com

Location
Seattle, WA

EXPERIENCE

Microsoft — Product Designer   Jan 2023 - Jan 2024

Vision team for Microsoft AI
- Rapidly test and communicate new experiences and emotional design architectures through interactive prototypes
- Collaborated with product designers, user researchers, content writers, engineers on a daily basis to help channel new ideas, present and propose design decisions
- Built and envisioned new community experiences integrating Copilot that foster peer-to-peer relationships, meaningful interactions, and high quality conversations MSN

Key Results: **14x** Comment consumption DAU (250k); **16x** Community actions (comment + reaction + poll vote) (25k); **2.7x** Comments (800k)

Biddy — UX Designer Apprentice   Nov 2022 - Jan 2023

Revamped the client-side website for architecture firms and project managers, streamlining their bid package management process. This involved user interviews, workflow analysis, and close collaboration with the founder for iterative design improvements.

Harvard Vanguard Medical Associates — Medical Technician   Aug 2016 - Feb 2020

I provided patient care in Pediatric day and Urgent Care units.

EDUCATION

Boston University — B.S., Biology minor Neuropsychology

NYU Tandon School of Engineering — UX Design Principles for AR & VR

The Designership by Mizko — The Ultimate Figma & UI Masterclass

Interaction Design Foundation — Certification

AWARDS AND HACKATHONS

TechTogether Boston — **1st Place,** Best Use of Cloud for Social Good

TechTogether Atlanta — **1st Place,** Best Self Care Hack

TechTogether Seattle — Augmented reality app for the color-blind impaired utilizing a with standardized color code that assigns a symbol to a shade of color.
   Tools: Unity, Blender, echoAR

SKILLS & TOOLS

Interaction Design, Visual Design, Design Systems, Prototyping, Material Design, Human Interface, Presentation Design, Product Thinking, User Research

Figma, Sketch, Adobe Creative Suite, HTML/CSS, Webflow, Framer