Colby Cho

Product Designer based in Boston

Experience

User Experience Designer - Bose Corporation November 2023 - Present (Framingham, MA)

UX Design Co-Op - ZOLL Medical Corporation

June 2023 - November 2023 (Remote, Pittsburgh, PA)

- Supported the redesign of an online clinician-facing software which serves as a diagnostic tool and means of managing ZOLL patient data
- Developed a new user experience for a mobile interface which serves as an educational and informative gateway to a sensor that lives on the patient's body

UX Design Intern - athenahealth

June 2022 - August 2022 (Watertown, MA)

- Functioned as the sole UX Designer within a scrum team during this ten-week internship
- Revamped the Jotter tool, a visual clinical documentation tool for patient procedures
- Conducted discovery research, synthesized findings, produced high-fidelity designs based on actionable insights, validated these designs, and presented my work to key stakeholders
- > 3X increase in user satisfaction and positively impacted service provided to 79 athena clients
- Work received strategic value recognition from the CEO and was prioritized for production

Product Development Intern - Markit Social, Inc.

June 2021 - September 2021 (Boston, MA)

- Responsible for developing the UX/UI of the new Markit Social app, an all-in-one event-finding and planning platform
- Conducted user research and produced market insights for the marketing and product teams, helping to grow the user base by more than threefold

UX Researcher - Tufts University

January 2021 - May 2021 (Medford, MA)

- Worked alongside Tufts University's TTS Design Team to improve the Tufts Student Life website (students.tufts.edu); where the goal was to promote a culture of diversity and inclusion through the website's content experience
- Conducted user research to inform the website design

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Education

Tufts University, 2019 - 2023

B.S. Engineering Psychology GPA 3.85

Certification(s)

Inbound Certified (HubSpot)

Awards

John Kreifeldt Excellence in Human Factors Award (Tufts University, 2023)

St. Michael's Book Award (St. Michael's College, 2017)

Skills

Programming

Website Development

Design

Interaction Design, Visual Design, Product Thinking, User Research, Prototyping, Design Systems, Human Factors, Human-Computer Interaction, Usability Testing

Tools

Programming

HTML5, CSS, Javascript, Python

Design

Adobe Creative Suite, Figma, Zeplin, Overflow, Microsoft Office, Miro, Notion, Canva, Keyshot, Jira