Ethan Dith
Product Designer

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Skills

User Research
Wireframing
Prototyping
Interactive Design
Graphic Design
Project Thinking
Design Thinking

Tools

Figma
Miro
Adobe Creative Suite
Illustrator
Canva

Languages

HTML
CSS
Javascript
SQL

Education

University of Washington
BA, Interactive Media Design | 2024
Minor, Business Administration
Awards: Annual Dean's List 2021-2023

Projects

Dear Digital Equity / Designer
Bothell, WA / September 2022 - December 2022
- Collaborated on a web page emphasizing digital equity, leading to increased awareness in Washington.
- Developed wireframes and mockups using Figma to guide the implementation of content showcasing digital equity.
- Conducted user research and interviews, informing the design process and ensuring user needs were met.

MindfulU / DubHacks 2nd Place Winner
Seattle, WA / October 2023
- Designed the UI for the MindfulU application to help students track their mood and self-care activities.
- Designed the app's user interface (UI) in Figma, prioritizing an intuitive and user-friendly experience.
- Achieved 2nd place in the competition with 600 participants, showcasing a blend of design and technology for mental well-being and self-care.

Leadership Experience

Karaoke Club / President
Bothell, WA / September 2022 - Present
- Expanded club membership from 8 to 60 members (650% increase) by using music and singing to build a sense of community.
- Created captivating marketing materials using Canva and Photoshop, boosting event attendance.
- Implemented tech solutions to streamline club operations, including setting up tech equipment.

Additional Experience

University of Washington / *Student Technologist Tutor*
Bothell, WA / October 2022 - Present
- Teach students how to use technology tools to enhance their academic performance and productivity, including Final Cut Pro, Adobe Creative Suite, and Canvas.
- Developed and delivered workshops, tutorials, and orientations, enhancing computing and multimedia production skills.
- Demonstrated and explained complex technical concepts, fostering a deeper understanding among students.