

Experience

Earbuds | Product Designer

Oct 2021 - Feb 2024

- Developed 3-4 high-fidelity prototypes per project across 13 projects, notably the 'Earbot' AI feature set, resulting in a 50% increase in both daily and monthly user engagement and retention rates.
- Directed the complete strategic redesign of the mobile app post-pivot, achieving a 40% increase in user engagement by aligning the product more closely with market needs and improving product-market fit.
- Co-led the development of a company-wide design system and updated component libraries, which reduced design inconsistencies by 30% and cut down on production times, speeding up project turnaround.
- Created a robust continuous discovery pipeline that included assumption mapping and iterative design, which optimized product development cycles by 30% and ensured alignment with actual user needs.
- Collaborated closely with engineers, product managers, and marketing teams to integrate seamless design solutions that enhanced brand consistency and communication, reducing cross-departmental misalignments.

RevCatch | UI/UX Designer

July 2020 - Feb 2022

- Redesigned Elite Insights' backend fulfillment software, implementing automation that cut processing times and improved productivity by 50%.
- Designed and implemented the visual coding for the St. George News user portal, incorporating account settings and payment features in a responsive design, which led to a 25% uptick in subscription renewals.
- Developed the Revcatch dashboard, enhancing ad-revenue tracking with visual coding that improved analytical efficiency by 40%.

Dixie Technical College | UI/UX Designer (Android)

Sept 2019 - Dec 2021

- Successfully designed and launched Android application for Zion National Park, adhering to Material Design guidelines, which enhanced user engagement by over 30% through strategic research and design implementation.
- Spearheaded the design process for the upcoming Utah State Parks app by leading a cross-functional team of iOS developers and designers, ensuring a cohesive user experience across platforms.

Education

Utah Tech University | BS - Computer Information Technology with an emphasis in Digital Design

Contact

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Skills

Design

UI/UX Responsive Design Prototyping Design Systems User Flows Data-Driven Mobile-First System Design Accessibility Typography Wireframing End-to-End Visual Design Iteration Illustration Web

Research

Usability
 A/B Testing
 Interviews
 Personas
 Journey Mapping
 Journey Mapping
 Interview Scripting

Software

Figma, Sketch
Adobe Suite
HTML/CSS
Linear
Zeplin
Play.io
Miro
ChatGPT
VSCode
Notion
Rotato

Essential

Empathy
 Collaboration
 Creativity
 Adaptable
 Curious
 Leadership
 Scrappy
 Design Thinking
 Innovative
 Critical Thinking
 Team-Oriented
 Interpersonal
 Passion
 Ambition