

Glen Meredith

UX Researcher

glen.lee.meredith@gmail.com • 774-266-2992 • Orem, UT

PROFILE

Research-driven UX designer. I believe designs should be backed by data, not aesthetics or assumptions.

TOOLS

Figma
FigJam
UserTesting
AdobeSuite
Microsoft Office

METHODS

Card Sorting
User Interviews
Usability Testing
Information Architecture
AI-Assisted Research
Data Visualization

DEVELOPMENT

HTML/CSS
JavaScript (familiar)

LANGUAGES

HTML/CSS
JavaScript (familiar)

EDUCATION

BS Web Design &
Development
Emphasis: Interaction Design
UVU, Dec 2025

AS General Studies
BYU-Idaho, 2022

EXPERIENCE

Experience Design Co-op • FM Global

Johnston, RI • Jan 2023–Dec 2023 (Full-time Jan–Aug, Part-time Sept–Dec)

- Led organizational research through stakeholder interviews to document information architecture across the company ("blueprinting")
- Synthesized interview transcripts and annotated findings into comprehensive diagrams for leadership and design teams
- Collaborated with researchers and designers to build usability studies using UserTesting

Graphic Designer • UVU College of Engineering & Technology

Orem, UT • Feb 2024–Dec 2025

- Developed "Where Engineers Are Built" college-wide signage campaign with department-specific variations
- Audited and standardized digital signage across departments to align with university branding guidelines
- Led iterative feedback cycles with department chairs and admins to develop targeted signage campaigns
- Mentored practicum students as design stakeholder, guiding alignment with brand standards in weekly reviews

SELECTED PROJECTS

Family Promise — UX Research & Information Architecture

- Conducted 10-participant card sort study to understand user mental models
- Built custom AI-assisted Python-generated dendrogram and heat map to analyze clustering patterns
- Redesigned sitemap from 19 pages to 6 main sections based on research findings

National Park AR App — Product Design

- Designed gamified AR wildlife collection feature to increase trail engagement
- Leveraged Pokémon GO precedent to validate engagement model

Magic Mirror — Smart Home Interface

- Led iterative redesign of smart closet interface through multiple testing cycles
- Facilitated user feedback sessions and synthesized findings into design decisions