

Abigail Durham

UX Designer | abigaldurham00@gmail.com | 385-242-0217 | www.linkedin.com/in/abby-durham00

Experience

Brigham Young University, Provo - UX Designer 2025-Present

Student UX Designer who collaborates with researchers, technical writers, and managers to design and improve the BYU Library website. Uses accessibility and inclusion tools, object-oriented UX practices, and user research methods—including interviews, ideation, sketching, wire framing, and documentation—to create user-centered solutions.

Brigham Young University, Provo - Psychological Facilities Crew Leader 2021- 2025

As a Physical Facilities Crew Leader, I honed strong organizational, communication, and problem-solving skills. I excelled in managing teams, optimizing schedules, and maintaining resources efficiently. My detail-oriented approach ensured high standards and timely issue resolution. My experience demonstrated reliability and a proactive work ethic.

Canyons School District, Para Educator & Teaching Assistant 2022-2023

As a para-educator and teaching assistant, I developed strong skills in individualized instruction, communication, and classroom management. My experience working with diverse students at different grade levels prepared me to create inclusive and supportive learning environments.

Education

Brigham Young University, Provo, UT 2021- Anticipated Graduation: Winter 2026

Pursuing a Bachelor's degree in Editing and Publishing with a minor in Computer Science

I have developed strong skills in creative and analytical thinking, writing, editing, content strategy, and documentation, paired with technical foundations in programming, problem-solving, and structured thinking. I combine creativity, clear communication, and technical understanding to support user-centered, accessible, and scalable digital experiences.

Skills

UX & Design

User research, interviews, ideation, sketching, wire framing • Accessibility and inclusive design practices • Object-oriented UX principles • Design documentation and content strategy • Figma

Technical

Basic coding proficiency: Python, C++, HTML, CSS, JavaScript, TypeScript • General understanding of front-end and back-end structures • Familiarity with Amazon Web Services (AWS)

Tools

Adobe Creative Suite (Photoshop, Illustrator, InDesign, etc.) • 3D modeling softwares (Autodesk Maya, Z-brush, Nomad Sculpt)