



ABIGAIL IRWIN

UI/UX DESIGNER

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📍 Peoria, IL

WORK EXPERIENCE

UX Design Intern 01/2022 - 05/2022

NVIDIA, Remote
Kaizen Design System

- Streamlined and improved current design system
- Competitive analysis of design components
- Designed a responsive carousel component from scratch
- Collaborated with engineers, designers, and other stakeholders

UX Architect & Researcher Intern 08/2021 - 12/2021

NASA, Johnson Space Center, Remote
Human Research Program, Exploration Medical Capability

- Rapidly prototyped design concepts for testing and development
- Created new color design guidelines for all project software
- Identified user pain points through A/B testing and analysis
- Developed an icon study to determine user preferences

Product Engineering Intern 06/2020 - 08/2021

John Deere, Remote
Embedded Displays, Intelligent Solutions Group

- Collected user data using task analysis and think aloud interview methods
- Updated embedded text and icon guidelines based on industry research
- Improved design system by rapidly converting old PNGs to SVGs
- Conducted a heuristic analysis and cognitive walkthrough

User Experience & Design Intern 05/2019 - 05/2020

COUNTRY Financial, Bloomington, IL
Interactive Assets & Development Division

- Created icon consistency through the use of card sorting, heat maps, preference ranking, and interview questions on UserZoom and Usability Hub
- Improved an internal SharePoint by conducting a heuristic evaluation, remotely moderating usability testing, and system usability scale (SUS) calculation

EDUCATION

Bradley University 08/2018 - 05/2022

B.S. User Experience Design

B.S. Psychology

GPA: 3.97

SKILLS

SOFTWARE

Figma / Sketch / Adobe Suite / Miro
Trello / Microsoft Office / Usability
Hub / UserZoom / Qualtrics / JASP

DESIGN

Wireframe / Prototype / Sketches
Gestalt Principles / Accessibility /
Responsive Design

USER RESEARCH

Heuristic Analysis / Usability Testing
User Flows / Persona / Competitive
Analysis / Journey Map / AB Testing
Card Sort / Cognitive Walkthrough /
Information Architecture

ACTIVITIES

OSF Healthcare Augmented Reality Team
NASA SUITS Design Challenge
Psychology Honors Program
Virtual Reality Research Study
Nu Rho Psi Honor Society
Psi Chi Honor Society

AWARDS

Phi Kappa Phi Academic Hall of Fame (2022)
LAS Summer Research Grant (2021)
CFA Intern of the Year (2021)
Excellence in UX Design (2021)
Academic Scholarship (2021)
Dean's List (2018 - current)
Presidential Scholarship (2018)