



KASSIDY LEWIS

GRAPHIC DESIGNER & ILLUSTRATOR

Aspiring UI/UX designer with 5+ years of experience in freelance digital illustration, graphic and interaction design, branding, and social media/promotional design. Adept at organizing and participating in projects both independently and as part of a team. Passionate as well as eager to learn and develop her skills.

PORTFOLIO

[https://trunswicked.github.io/
portfolio/index.html](https://trunswicked.github.io/portfolio/index.html)

CONTACT

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Munds Park, AZ
[LinkedIn](#)

EDUCATION

BS in Graphic Design
Arizona State University
2020 – 2025, graduated

BS in Animation
Huntington University Arizona
2018 – 2020, transferred

SKILLS

- Wireframes & mockups ■
- Responsive design ■
- Motion graphics ■
- Web content management ■
- Interactive prototyping ■
- Concept sketches ■
- Branding & identity ■
- Storyboarding ■
- Digital illustration ■

Tools

- Adobe Creative Suite ■
- Figma, Sketch ■
- HTML, CSS, & JavaScript ■
- Bootstrap ■
- Clip Studio Paint ■
- Wordpress ■
- Blender ■

WORK EXPERIENCE

Freelance Graphic Designer & Illustrator

Self-employed (2018 - present)

Currently, Kassidy works on a wide variety of cross-media projects involving digital illustration, character design, UI/UX development, and branding with individual clients as well as local businesses such as Alesco Design Solutions. Her responsibilities have included thumbnail sketches, wireframes, presenting a design brief, and communicating with clients in a timely manner across multiple revision stages.

Arizona State University Undergraduate Projects

Student (2020 - 2025)

Online Clock Exhibit

For this project, Kassidy led a team tasked with creating, prototyping, and hosting an online exhibit, working collaboratively with her teammates as well as two external teams responsible for crafting promotional materials.

Portfolio Website

Kassidy's portfolio website (linked above) represents the culmination of her UI/UX studies as of September 2025. It was developed and coded from scratch, with a mobile-first approach. It has also been extensively tested for performance across multiple devices to ensure maximum usability.