



# KASSIDY LEWIS

## ILLUSTRATION & DESIGN

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

trunswickedart@gmail.com  
(602) 571-2454  
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  
2017 - present

Currently, I work on a wide variety of cross-media projects involving digital illustration, character design, UI/UX design, and branding with individual clients as well as local businesses such as Alesco Design Solutions. My 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  
2020 - 2025

#### Online Clock Exhibit

For this project, I led a team tasked with creating, prototyping, and hosting an online exhibit, working collaboratively with my teammates as well as two additional teams responsible for designing promotional materials.

#### Portfolio Website

My portfolio website (linked above) represents the culmination of my 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.