DEVIN SLOAN

Ocoee, FL | 407-285-2675 | devinsloan2005@gmail.com | Portfolio | GitHub

PROFESSIONAL SUMMARY

Creative and detail-oriented aspiring Graphic and UI/UX Designer with a strong foundation in Adobe Creative Suite and the fundamentals of frontend development. Skilled in User Interface Design, Wireframing, Responsive Web Design, and User-Centered Design principles. Passionate about creating visually appealing, functional designs for digital and print media. Recognized for a strong work ethic, collaborative mindset, and dedication to continuous learning.

CORE SKILLS

- Design & UX: User Interface Design, UX Design, User-Centered Design, Graphic Design, Wireframing, Accessibility, Visual Hierarchy, Color Theory, Typography
- Tools: Adobe Photoshop, Illustrator, InDesign, and Express
- Frontend: HTML5, CSS3, Basic JavaScript, Responsive (Mobile-First) Design
- Soft Skills: Collaboration, Communication, Problem-Solving, Time Management

PROJECT HIGHLIGHTS

- Event Flyer Design: Created a promotional flyer for Orange Technical College's Spirit Week using Adobe Illustrator, applying typography and color theory principles to enhance visual appeal.
- Board Game Redesign: Developed a complete visual rebrand and improved user interaction flow, including high-fidelity mockups and usability considerations.
- Digital Magazine Layout: Designed multi-page layouts in Adobe InDesign, ensuring visual consistency, readability, and alignment with modern editorial standards.
- Responsive Website Layouts: Built mobile-friendly HTML/CSS layouts with beginner JavaScript elements, incorporating user flows and UI best practices.
- Holiday Card & Sublimation Projects: Produced print-ready assets for holiday cards and sublimated merchandise (t-shirts, mugs) with precise color calibration.

EDUCATION & CERTIFICATIONS

Orange Technical College – South Campus, Orlando, FL Certificate in Digital Media / Multimedia Design

Certifications:

- Adobe Certified Professional: Photoshop & Illustrator
- Codecademy: Front-End Engineer Certificate

Honors:

• National Technical Honor Society, 2023