

Patrick Wojcik

[623-337-3447](tel:623-337-3447) • patrick.wojcik2002@gmail.com • [LinkedIn](#) • [Portfolio](#) • [GitHub](#)

Education

ARIZONA STATE UNIVERSITY

B.S. Informatics, Focus Area Digital Culture GPA 3.9

Relevant Coursework: Capstone Project ASU Marketplace App

Leadership: President, Polish Student Association, Aerodynamics Team Member Sun Devil Motorsports

Honors: Outstanding Graduate Award, Summa Cum Laude, Dean's List (2020–2023)

Tempe, AZ

August 2020 - May 2023

Experience

Sciata

Scottsdale, AZ

UI/UX Designer

August 2024 – October 2024

- Conducted user research and gathered user feedback to inform design decisions, improving usability and ensuring a user-centered approach to platform enhancements.
- Designed and prototyped desktop and mobile views using Figma, emphasizing clean, modern designs that improved the platform's visual appeal and usability.
- Developed wireframes, user flows, and high-fidelity prototypes to effectively communicate design concepts and align with project goals.
- Worked closely with developers to ensure design specifications were met during implementation, providing feedback and guidance to ensure design consistency and quality.
- Conducted usability testing to identify pain points and improve the user experience, refining design elements to ensure an optimal user journey.
- Ensured responsiveness and accessibility across different devices and platforms, adhering to best practices for UI/UX design.

YELLOWBIRD HOLDINGS

Phoenix, AZ

Software Engineer I

May 2023 – February 2024

- Integrated Canopy Connect API, streamlining auto insurance verification processes, improving workflow efficiency, and reducing operational costs.
- Led development of new features and third-party API integrations, significantly improving user engagement and expanding platform capabilities.
- Utilized ReactJS, TypeScript, NodeJS, and Figma to deliver modern and user-friendly designs and features.
- Actively contributed to Ops/Dev, L10 meetings, and Sprint Demos, ensuring alignment with project goals.
- Conducted code reviews, maintaining a high-quality codebase, and quickly resolved critical bugs, enhancing platform stability and user experience.

YELLOWBIRD HOLDINGS

Phoenix, AZ

Junior Frontend Developer

August 2022 – May 2023

- Led migration from Squarespace to a custom platform, improving site performance and user experience.
- Designed and developed website and app features using JavaScript, React, HTML, and CSS delivering a visually engaging and intuitive user experience.
- Collaborated in a 6-person team, driving front-end projects to success and ensuring timely delivery of project milestones.
- Monitored team progress using Jira's Sprint burndown, maintaining consistent delivery of features.

YELLOWBIRD HOLDINGS

Phoenix, AZ

Web Development Intern

May 2022 – August 2022

- Designed and implemented user-friendly interfaces for goyellowbird.com and its mobile app, increasing user engagement.
- Developed and enhanced web/app features using JavaScript, HTML, and CSS.
- Participated in Daily Standups and Sprint planning to ensure alignment with project objectives.

Core Competencies

Languages & Tools: JavaScript, React, TypeScript, NodeJS, NestJS, REST APIs, JSON, AWS, HTML, CSS, Tailwind, SCSS, SQL, Git, Figma, Sketch, Axure, Adobe InDesign.

Frameworks & Libraries: React, Angular, Next.js, Express, MongoDB.

Other: Jira, Agile, Wireframing, Responsive Design, UI/UX Design, Software Development, Web Development, Cross-Functional Collaboration, User-Centered Design.

Soft Skills: Highly Coachable, Adaptable, Strong Communication Skills, Team Player, Attention to Detail, Proactive, Growth Mindset, Time Management.

Interests: Programming, Hockey, Snowboarding, Boxing

Certifications

POSTMAN

[API Test Automation](#)

Built a foundation by creating API requests using Postman, with an introduction to the world of test automation.

CITI PROGRAM

[IRB – Social & Behavioral Research](#)

Applies behavioral and social sciences to the study of people's responses to certain internal and external stimuli.