

LOGAN G. CARTER

USER EXPERIENCE DESIGN • CHICAGO METRO AREA

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OBJECTIVE

UX/Product Designer with experience creating user flows, wireframes, prototypes, and design systems for AI, SaaS, and digital product experiences. Purdue University UX Design graduate with a background in UX research, interaction design, and cross-functional collaboration, focused on building intuitive, user-centered solutions.

EDUCATION

PURDUE UNIVERSITY | West Lafayette, IN

Bachelor of Science in UX Design

Minors: Communications, Psychology

Certificate in Entrepreneurship and Innovation

Dean's List | GPA: 3.70/4.0 | Graduated: May 2026

APPLICABLE SKILLS

Design Skills

UX Design • UI Design • Product Design • Interaction Design • Wireframing • User Flows • Design Systems • Prototyping • UX Research • Usability Testing • Journey Mapping • Competitive Analysis • Workflow Automation

Tools & Technical Skills

Figma • Adobe Creative Cloud • Microsoft 365 • Google Workspace • Sketch • Miro • HTML/CSS

PROJECT EXPERIENCE

Center for Student Innovation (CSI) — UX/UI Designer

- Designed dashboard wireframes and user flows for a platform connecting Purdue student organizations with CGT designers through a streamlined collaboration experience.
- Built reusable UI components while collaborating with developers on a multi-semester design system.

SmoothStick — Product UX/UI Designer

- Co-designed product branding and prototype concepts for a hands-free lotion stick.
- Pitched our product to a panel of judges to secure first place and the top prize of \$3,000.

Dolby Labs — UX Researcher

- Conducted UX research and designed mid-fidelity interfaces for AI-assisted audiobook creation tools.
- Streamlined narration, editing, and content preparation workflows through iterative design.

Socian Technologies — UX/UI Designer

- Designed an emergency-response drone mapping interface using user flows, wireframes, and prototypes.
- Simplified dispatcher inner platform decision-making through iterative UX improvements.

ADDITIONAL SKILLS

AI Technology • Data Ethics • Research Methods • Data Visualization • Documentation • Presentation & Storytelling • Cross-Functional Collaboration