Luke Lobotsky

UX designer

luke.lobotsky@gmail.com
919.914.0213
lukelobotsky.com

Design Experience

Lowe's Product Designer

UX Tech Stores - Charlotte, NC
2022 - Present

In-Store UX/UI Design

Designs digital experiences to aid front-end associates in performing their everyday jobs with ease. Creates user flows, conducts testing in stores, and works with business partners to create viable solutions for Self-Checkout and Assisted Checkout. Collaborated in designing a mobile app that associates frequently use as a companion tool to monitor transactions and potential theft at Self-Checkout. Other areas of focus include redesigning the delivery scheduling flow and establishing a customer-facing monitor experience at the appliance desk.

AI Innovation 2025 - Present

Designed an end-to-end information architecture flow for the Assisted Checkout product. Utilized Figma Make and Enterprise Chat GPT to automate the process of documenting new functionality and ensuring our flow diagrams are up to date.

Lowe's Intern

UX Designer - Remote
June 2021- Aug. 2021

Worked within a multidisciplinary design team to create digital solutions to real-life problems associates face in the stores. Designed a vendor scheduling tool for backend receiving associates to track and schedule Lowe's truck deliveries. The new solution was an effective visual tool in helping associates prepare for upcoming deliveries.

SCAD UX

UX Interaction Designer
Sept. 2020 - Nov. 2020

Collaborated with four designers to design an integrated app and product to aid in developing physical and social competence in young children. Our concept was an interactive scavenger hunt that utilized Augmented Reality to motivate the child to engage in physical activity and accomplish quests, uncovering their reward at the end of the hunt.

Education

Savannah College of Art And Design (SCAD)

BFA in User Experience
Minor in Graphic Design

GPA: 3.90

SCAD Dean's List: 2018 - 2021

Skills

Figma	Analytical Thinking
Figma Make AI	Web Design
Chat GPT	Time Management
AI Strategy	Cross-Functional Collaboration
Information Architecture	Data-Driven Design
Usability Testing	Mentorship