



JAMIE CROSBY

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615.438.3601

Austin, TX 

PROFILE

As a seasoned UX Designer/Engineer from Texas, I bring over a decade of experience to the table. I'm passionate about creating digital experiences that seamlessly blend form and function, leaving users engaged and delighted. My approach combines a deep understanding of user behavior with a knack for elegant design and cutting-edge technology.

SKILLS

Figma
Responsive Design
Wireframing
Prototyping
UX Research
Design Systems
Interaction Design
Animation
HTML & CSS
Data Visualization
Javascript
React
Accessibility
After Effects

EXPERIENCE

AUG 2021 - FEB 2024

Lead UX Engineer / Designer | Merit International

Directed UX projects from concept to implementation, enhancing user engagement and operational efficiency.

Worked closely with developers to ensure seamless integration of design solutions.

Facilitated end-to-end execution, encompassing research, design, and development across multiple projects.

Developed scalable design solutions that supported dynamic organizational growth, leveraging creative problem-solving and technical prowess.

FEB 2020 - AUG 2021

Lead UX Designer | Applied Systems

Led all UX efforts for the Data Products segment of Applied.

Owned all interactions and motion for Applied Design System.

Developed UI for new features, added fit & finish to existing features, and created complex prototypes.

Collaborated closely with cross-functional teams to gather requirements and define user needs.

EDUCATION

2004 - 2008

Middle Tennessee State University

Bachelor's Degree -
New Media Design

Minor -
Psychology

OCT 2015 - DEC 2019

UX Designer / Engineer | Glidr

Managed UX projects from initial discovery through to implementation, adopting a user-focused approach to design that maximized usability and satisfaction.

Developed and maintained the entire marketing website using HTML/CSS/JavaScript.

Led the design and implementation of all application motions/interactions, enhancing user engagement through visually appealing and intuitive interfaces.

Worked as a bridge between Product and Engineering with spec handoff and requirements.