



Qiuqi Sun / Aurora

UI/UX Designer

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Savannah, GA
Open to Relocate

Tools

FIGMA
ADOBE PS / AI / AE
FRAMER
PROCREEATE
UNITY / MAYA
SUPABASE
CODEX
GEMINI API
MIDJOURNEY

Skills

USER RESEARCH
WIREFRAMING
PROTOTYPING
INTERACTION DESIGN
INFORMATION ARCHITECTURE
USABILITY TESTING
ACCESSIBILITY
MOTION DESIGN
AI-NATIVE UX
AR INTERACTION

Education

SCAD - M.A.
Interactive Technology & Game Design
Savannah, GA | Expected May 2027 |
GPA: 3.6 | MVP Lab

Troy University - B.S.
Graphic Design
Troy, AL | 2023 - 2025 | GPA: 3.4

Changzhou Institute of Technology - B.Eng.
Digital Media Art
Changzhou, China | 2021 - 2025 |
GPA: 3.6

Project Experience

PLANTPAL - AI PLANT CARE WEB APP

Jan - Mar 2026

UX Designer | SCAD MVP Lab | Individual Project | Grade: A

- Interviewed 4 student plant enthusiasts and 2 working adults; identified fragmented workflows across plant ID, reminders, and plant journaling.
- Designed an integrated AI plant-care platform with plant identification, automated care scheduling, and a personal plant journal.
- Integrated Gemini API for a functional plant ID flow with about 70% recognition accuracy; usability testing reached 92% task success and 4.8/5 ease-of-use.

NIGHTSHIFT - AR SLEEP & TASK PLANNING APP

Aug - Nov 2025

UX Design Lead & Concept Originator | SCAD Course Project | Team of 3

- Originated the product concept and led end-to-end UX strategy, interaction model, user flows, and Figma UI system for a team of 3.
- Validated the problem through a 300-person survey; 70%+ of young adults reported pre-sleep cognitive overload from unresolved tasks.
- Designed day and night interaction modes, then iterated AR overlay transparency and gesture sensitivity across 3 testing rounds; post-use survey showed 40% lower task-related pre-sleep anxiety.

DEAF CONNECT - MEDICAL NAVIGATION APP

Jun - Aug 2024

UX Designer | Graduate School Application Project | Individual Project

- Designed a visual-first hospital navigation system for Deaf and hard-of-hearing patients across registration, consultation, and pharmacy.
- Created 60+ custom icons and high-fidelity Figma prototypes; medical professionals said the system could reduce staff workload and communication overhead.
- Improved peer-reviewed task completion by 30% versus a standard hospital app baseline.

VISION WITHOUT BARRIERS - HEALTHCARE APP

Aug - Nov 2024

UX Designer | Troy University Course Project | Individual Project

- Designed an accessible medical companion app for visually impaired users and caregivers, reducing the need to switch between separate communication tools.
- Conducted usability testing with visually impaired users and refined audio playback speed for faster information access.
- Applied WCAG AA contrast and screen-reader-compatible interaction patterns; users reported smoother communication with medical staff and family.