

Gabriella Jones

Frontend Developer

SUMMARY

CS student and Frontend Developer with hands-on experience building AI-powered web platforms at With the Wiregrass and LunarLab. Skilled in React, Next.js, and TypeScript. Strong collaborator with an eye for clean, functional design.

Portfolio: https://gabbycodes.netlify.app/
GitHub: github.com/Balenciix

CONTACT:

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Buhl, AL

SKILLS:

- React
- Next.js
- JavaScript / TypeScript
- Python
- Tailwind CSS
- Supabase
- Git / Github
- Cursor
- Claude

EDUCATION:

SHELTON STATE COMMUNITY COLLEGE
AAS, Programming & App Development

- **Expected 2027**

LANGUAGE:

- English

EXPERIENCE:

PRODUCT DEVELOPMENT INTERN **FALL 2026**
LunarLab, AI for Alabama 2026 HBCU Internship Cohort

- Designed and built Pathway, a career exploration platform that matches students to careers using O*NET data
- Built an AI chat guide (Gemini API), interest quiz, and counselor workspace with Next.js, TypeScript, and Supabase

FRONTEND DEVELOPER **AUG 2026 - PRESENT**
Wiregrass Foundation

- Retained after the internship to provide front-end development, support, and maintenance for the volunteer matchmaking platform
- Implement bug fixes, UI improvements, and feature enhancements while collaborating with Foundation staff.

FRONTEND LEAD INTERN **JUN 2026 - JUL 2026**
Wiregrass Foundation, Quanthub Alabama Data Scholars Program

- Built the frontend for an AI-powered volunteer-matching platform using Next.js, React, and Supabase
- Integrated the Claude API to power AI-driven volunteer matching
- Deployed to Vercel with a custom domain

COMPUTING SALES ADVISOR **2024 - PRESENT**
Best Buy

- Advise customers on computing and electronics purchases, translating specs into clear recommendations
- Balance retail work with full-time coursework and internships

INVOLVEMENT:

- Alabama Data Scholars — cohort coursework in data analysis, AI governance, Excel, and prompt engineering
- Sloss Tech Next In Tech — Birmingham tech community program