

Jordan T. Robertson

941-780-1247 | jordantyrobertson@gmail.com
[linkedin.com/in/jordantyrobertson](https://www.linkedin.com/in/jordantyrobertson) | jordanrobertson.dev

EDUCATION

B.S. in Software Engineering | *Florida Gulf Coast University*

May 2026

- GPA: 3.81 | Honors | Dean's List x3 | President's List x2
- Entrepreneurship Minor | First-Generation College Student

EXPERIENCE

Backend Engineer Intern | *BoomBox*

Summer 2024 – Summer 2025

- Collaborated with a student-founded startup building a music-driven social app focused on fostering friendships and community.
- Developed and maintained RESTful API endpoints using JavaScript, supporting new social features and improving user interaction.
- Optimized PostgreSQL and Prisma database structure, improving query performance and reliability.

PROJECTS

Portfolio Website

Fall 2024 - Present

- Developed a custom-built portfolio website using React, Next.js, Node.js, and Express to showcase key projects, leadership roles, and technical skills beyond the scope of a resume.
- Deployed the site on Vercel with dynamic routing and server-side rendering to efficiently showcase projects and updates.
- Emphasized clarity and mobile responsiveness to ensure a clean, accessible user experience.

RoundReady

Fall 2023 - Present

- Designed and built a mobile app using JavaScript and SQLite3 to help Resident Assistants streamline emergency procedures, resource access, and communication tools.
- Engineered backend systems and custom emergency workflows, cutting down incident response time.
- Founded RoundReady as an LLC; pitched through FGCU's Runway Program and secured funding for development and scaling.

Evently

Fall 2023

- Collaborated in a 3-person team on a semester project for Programming II, developing a user-friendly C++ GUI application for event management.
- Implemented core CRUD operations and modular object-oriented code structure to ensure scalability and easy maintenance.

PassPassProtect

Fall 2023

- Created an honors-level password management desktop app in C# featuring a clean GUI and credential handling.
- Designed entry and manager classes using object-oriented design to manage user data and support full CRUD operations, with simple file-based storage.

CAMPUS AND COMMUNITY INVOLVEMENT

Research Assistant | *Whitaker College of Engineering*

Summer 2025 – Present

Hacker | *Hackabull 2025*

Spring 2025

Pitch Winner | *Runway Program*

Spring 2025

Top 20th Hacker | *ShellHacks 2024*

Fall 2024

Hackathon Organizer | *CSSEC EagleHacks*

Spring 2024 - Present

Learning Hub Fellow & Ambassador | *Whitaker College of Engineering*

Fall 2023 – Present

- Tutored over 400 hours for freshman software engineering courses

Resident Assistant | *Housing and Residence Life*

Spring 2023 – Spring 2025

President | *Computer Science & Software Engineering Club*

Fall 2022 – Present

Member | *Society of Hispanic Professional Engineers*

Fall 2022 – Present

- Attended national and regional conferences focused on technical workshops and networking.

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