

# Mark Anjoul

📍 Tampa, FL

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## EDUCATION

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**University of South Florida** | Tampa, FL

**May 2027**

*Bachelor of Science, Computer Science - GPA: 3.58*

- **Honors & Awards:** *Tau Sigma National Honor Society*
- **Relevant Coursework:** Data Structures & Algorithms, Program Design, Computer Organization, Discrete Structures

## EXPERIENCE

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**Hollister** – Wesley Chapel, FL

*Key Lead*

**Feb 2025 – Current**

- Improved customer experience and sales flow by monitoring floor operations, analyzing sales patterns, and leading a team of employees to run an efficient business.

*Lead Brand Representative & Temporary Keyholder*

**Aug 2023 – Feb 2025**

- Led floor operations and team coordination by supervising activities, problem-solving issues to maintain seamless performance, as well as balancing two positions simultaneously.

*Brand Representative (sales associate)*

**June 2022 – Aug 2023**

- Boosted customer satisfaction and store presentation through personalized service, clear communication, and attention to detail.

## PROJECTS

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**App Nest – Swift, Full-Stack iOS app built with SwiftUI** 🔄

**In Progress**

- Developing an AI-powered internship tracker that leverages LLM-based natural language processing (NLP) to auto-detect job application emails, extract structured metadata (company & job name, role, status), and deliver real-time push notifications once an application is added.
- Designing fallback workflows for manual parsing and logging, ensuring robustness, reliability, and seamless UX.

**NoteWeb – Python, AI tool for local semantic search across files** 🔄

**July 2025 – Aug 2025**

- Built a local-first semantic search system that enables fast, accurate retrieval across multiple file types by implementing vector embeddings, a custom retrieval pipeline, and integration with a vector database.
- Enhanced contextual Q&A performance using LLaMA 3 via Ollama by adding support for conversational follow-ups, improved chunking strategies, and scalable caching mechanisms.

**Groov – Swift, iOS App built using UIKit (via Codepath)** 🔄

**July 2025 – Aug 2025**

- Built an iOS app as a final project for my *Codepath* iOS101 course that integrates Last.fm APIs to fetch and display live album metadata and cover art while handling JSON parsing and asynchronous API calls.
- Implemented album rating, to-listen lists, and data persistence using UIKit, Storyboards, and modular view controllers to manage state across the app.

**Interactive Restaurant Ordering System – C, Terminal-Based Simulation** 🔄

**May 2025 – May 2025**

- Simulated a self-ordering restaurant kiosk in C with menu navigation, order modification, tipping logic, and real-time payment flow using linked lists and modular functions.
- Implemented dynamic order tracking and receipt generation through custom data structures, file I/O, pointer manipulation, and structured error handling.

## TECHNICAL SKILLS

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**Programming Languages:** C, Swift, Python, C++

**Frameworks & Libraries:** UIKit, SwiftUI

**Tools & Platforms:** VSCode, Xcode, Git, GitHub