# Johnathan Donahoe

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## EDUCATION

**University of West Florida**                                        **Pensacola, FL**
Bachelor of Science in Computer Science                    *Expected Graduation: 2027*
- Dean's List (Spring 2025) • Honor Award Recipient           Current GPA: 3.8

## WORK EXPERIENCE

**Wharf Fish and Oyster Company**                          **Pensacola Beach, FL**
Host                                                                 May 2025 - Present
- Managed seating, waitlist coordination, and guest services in a fast-paced environment
- Communicated with staff to maintain efficient table turnover and positive guest experiences

**Gulf Breeze Bait & Tackle**                                      **Gulf Breeze, FL**
Store Clerk                                                         May 2024 - Sept 2024
- Assisted customers with product recommendations and purchases while maintaining store organization
- Handled cash transactions and maintained register accuracy

## SKILLS & INTERESTS

- **Languages:** Java, C++
- **Tools:** Git/Github, Linux, VS Code, IntelliJ
- **Core Skills:** Object-Oriented Programming, File I/O, Modular Program Design
- **Interests:** Brazilian Jiu-Jitsu, Wrestling, Guitar, Scuba Diving, Fishing

## LEADERSHIP & INVOLVEMENTS

**UWF Brazilian Jiu-Jitsu Club**                                    **Pensacola, FL**
Co-President                                                        Oct 2025 - Present
- Co-founded and scaled organization to 20+ active members
- Led weekly structured training sessions and coordinated class scheduling
- Managed club communications and social media outreach

## PROJECTS

**Fantasy Football Manager (Java)**        https://github.com/Pianojedi/FantasyFootballTracker
- Developed a console-based fantasy football app using OOP for players, teams, and scoring
- Implemented menu navigation, data structures for roster management, and automated stat calculations

**Patient Management System (C++)**        https://github.com/Pianojedi/PatientManagementSystem
- Built a C++ system to store, search, update, and validate patient records using classes, vectors, and modular functions
- Implemented input handling, error checking, and reliable record modification features