

# Katherine Toro Villanueva

Jacksonville, FL | (904) 888-5429 | [katherinemtoro@icloud.com](mailto:katherinemtoro@icloud.com) | <https://www.linkedin.com/in/katherinetorovillanueva/>

## EDUCATION

### University of North Florida

*Bachelor of Science in Computer Science, minor in Leadership*

**Jacksonville, FL**

*Expected May 2026*

**Awards and Activities:** Hicks Honors College, UPE Honors Society,

Dean's List (Summer 2024 – Fall 2025)

## WORK EXPERIENCE

### UNF Student Government

*Student Body Treasurer*

**Jacksonville, FL**

*October 2025 - Present*

- Advise Student Body President, Senate, and budget officers on financial policy, funding priorities, and compliance; ensure transparent, responsible stewardship of student fees.
- Lead \$70K+ annual scholarship program; streamline application review process and increase financial accessibility for students across all majors; serve as student representative on university fee policy committees.

*Budget & Allocations Chair*

*April 2025 – October 2025*

- Reviewed and approved 150+ funding requests for student clubs and organizations; ensured compliance with SG finance code and university policy.
- Chairs the Budget and Allocations Committee and assist the Treasurer in preparing the annual budget.

### KLS Martin Group

**Jacksonville, FL**

*IPS Data Coordination Assistant / Intern*

*May 2024 – Aug 2025*

- Collaborated with multiple departments (production, sales, marketing, product management) to manage and maintain patient-specific case files, ensuring adherence to regulatory and internal guidelines.

## PROJECTS

### IPS Gate Demo | KLS Matin Group, JAVA

*February 2025*

- Developed and delivered a demo for the IPS Gate system, highlighting enhanced features designed to improve user experience and streamline processes for greater efficiency.

### Annuity Valuation | Enterprise COBOL, JCL

*September 2025 – October 2025*

- Developed a program to evaluate an Annuity from user supplied parameter

### Concurrent Socket Server | Java, C, Make

*August 2025 – October 2025*

- Developed a concurrent socket server in Java and C that handles requests from multiple client connections

### Iterative Socket Server | Java, C, Gradle, Make

*August 2025 – October 2025*

- Developed a iterative socket server in Java and C, that handles requests from multiple client connections
- Developed a multi-threaded client program in Java to connect to the socket server to request an action

## SKILLS

**Programming:** Java, C/C++, SQL, Python, Enterprise COBOL, JCL

**Tools & Version Control:** Git, GitHub, Visual Studio Code, IntelliJ IDEA, Zowe

**Leadership & Finance:** Budget management, financial analysis, strategic planning, team collaboration

**Certifications:** IBM Z Xplore: All Star, Advanced and Concepts, IBM COBOL Programming with VSCode

**Languages:** English (Fluent), Spanish (Native/Bilingual)