Kamila Jusino-Meléndez

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PROFILE

Junior Computer Science student with a Management minor, actively seeking an internship. Adaptable and motivated, eager to contribute technical and leadership skills in a collaborative environment. Strong communication abilities and a commitment to continuous learning. Passionate about problem-solving and leveraging technology to develop efficient and innovative solutions. Fluent in Spanish and English.

Tech Skills

- Programming Languages: Java, Python, JavaScript, C
- Tools and Technologies: HTML, CSS, Git, GitHub, VSCode, IntelliJ, UI/UX design, Microsoft Teams
- Systems and Productivity Suites: Google Workspace, Microsoft Office, Windows
- Soft Skills: Problem-solving, Team/Project Collaboration, Attention to Detail, Adaptability

EDUCATION

University of Alabama at Birmingham   **August 2022- April 2026**

B.A. in Computer Science | Minor: Management

Relevant Course Work: Multimedia Design, Object-Oriented Programming in Java, Algorithms and Data Structures, Computer Organization and Assembly Language Programming, Networking, Advanced Web Development, Employment Law, HR Management, Managing through Leadership

Honors and Awards:

- Dean's List (Fall 2022, Fall 2024)
- Academic Scholarship (Fall 2022- Present)
- Performance Scholarship (Fall 2022- Present)

ACADEMIC PROJECTS

Personal Portfolio (HTML, CSS, JavaScript)   **Spring 2025-Present**

- Designed and developed a personal portfolio website to showcase academic projects, skills, and achievements.
- Utilized Git for version control, ensuring smooth collaboration and project management.

Sokoban Game (C)   **Fall 2024**

- Developed a terminal-based Sokoban game in C.
- Designed and implemented game logic including player movement, collision detection, and star-pushing mechanics.
- Gained experience in memory management, debugging, and algorithmic efficiency.

Coffee Shop Application (Java, OOP, GUI, File Handling)   **Spring 2024**

- Designed and implemented a Java-based coffee shop application using Object-Oriented Programming (OOP) principles.
- Applied inheritance, polymorphism, abstract classes, and encapsulation for a modular and maintainable codebase.
- Integrated file operations to manage customer information and order history, ensuring data integrity and persistence.
- Developed a graphical user interface (GUI) for improved user interaction.

WORK EXPERIENCE

Starbucks (Barista)   **July 2024- Present**

- Maintained organization and tracked inventory and resources to ensure smooth operation.
- Collaborated with colleagues to achieve sales targets and improve overall store performance.
- Worked in a fast-paced environment, honing problem-solving and communication skills.

EXTRACURRICULAR ACTIVITIES

Band   **August 2022- Present**

UAB Marching Blazer | Blazer Band | Symphonic Band

- Developed team collaboration and time management skills through active participation in large-scale performances.

Clubs/Organizations   **August 2022- Present**

- Member of Tau Beta Sigma (Eta Lambda Chapter) - A national honorary band sorority.
- Member of Women in Tech - Provides support and empowerment to women at every stage of their tech journey.