Felipe Taveira Ubeid

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EDUCATION

Florida State University, College of Arts and Sciences   Tallahassee, FL

Bachelor of Science in Computer Science, Minor in Mathematics   Expected Graduation: May 2026

- GPA: 3.98/4.00 | Honors: President's List, Dean's List
- Scholarships: Vires Scholarship

EXPERIENCE

Brazilian Student Association at FSU   Tallahassee, FL

External Vice-President   May 2025 – Present

- Helped manage the team of executive board members by coordinating responsibilities, supporting event planning efforts, and ensuring alignment with BRASA's goals and initiatives
- Led external relations for BRASA, collaborating with other student organizations and partners to enhance the organization's visibility and resources
- Organized cultural, professional, and community-building events that promoted Brazilian culture and strengthened the sense of community among Brazilian students at FSU

Brazilian Student Association at FSU - *Treasurer*   May 2024 – May 2025

PROJECTS

Marketplace Inventory Management Application | *C#, .NET, .NET MAUI, RESTful APIs*   January 2025 – April 2025

- Developed a marketplace application with full CRUD operations and search functionality using .NET MAUI and C#.
- Built shopping cart and inventory features to add, update, remove items, calculate subtotals, and process checkouts.
- Integrated a Web API backend for data persistence, ensuring synchronized inventory and shopping cart data.

Restaurant Manager Application | *React, Vite, Flask, Flask-SQLAlchemy*   June 2025 – July 2025

- Built a full-stack restaurant management app with CRUD operations for finances, orders, menu, staff, and inventory.
- Developed the frontend with React, Vite, Shadcn/UI, and Axios for smooth user experience and API integration.
- Created RESTful backend APIs using Flask and Flask-SQLAlchemy for database management and data persistence.

TECHNICAL SKILLS

Technologies: React, Flask, .NET, ASP.NET, .NET MAUI, Tailwind CSS, SQLAlchemy
Programming Languages: Python, C++, C#, C, Java, MIPS Assembly, HTML5, CSS, JavaScript, R
Developer Tools & Environments: Git, Github, Postman, VS Code, Rider, UNIX

OTHER SKILLS & INTERESTS

Relevant Coursework: Data Structures, Algorithms, and Generic Programming II, Computer Organization I, Operating Systems, Full Stack Application Development with C#, Applied Statistics for Engineers and Scientists, Software Engineering, Advanced Java Programming
Languages: Portuguese (Native), English (Fluent), Spanish (Proficient)
Clubs: Brazilian Student Association, ACM