

SAMUEL JONES

321-391-2692 ◊ sjones5516@floridapoly.edu ◊ github.com/sjones5516 ◊ samslist.net

EDUCATION

Florida Polytechnic University, Lakeland, Florida

May 2027

Bachelor of Science, Computer Science

Concentration in Software Engineering

Relevant Coursework: Data Structures, Algorithm Design and Analysis, Computer Architecture, Machine Learning, Computer Networks

SKILLS

Languages: Python, Java, C, C++, PHP, HTML/CSS, SQL

Frameworks/Libraries: Pandas, NumPy, SciPy, Matplotlib, Tkinter, GTest, Libsodium

Tools: Git, Docker, Linux, MySQL, Apache HTTP Server

EXPERIENCE

Domino's

March 2025 - Present

Delivery Driver

Lakeland, FL

- Optimized delivery routes to consistently meet time standards and improve delivery statistics.
- Communicated with customers and co-workers using conflict resolution and strategic communication skills.

Taco Bell

December 2022 - January 2023, May 2023 - August 2023

Team Member

Satellite Beach, FL

- Operated POS system in high-throughput environment while maintaining speed and quality standards.
- Coordinated with staff and customers to resolve discrepancies.

Eternal Endurance Resiliency Service

July 2022 - December 2022

Student Intern

Satellite Beach, FL

- Administered e-commerce store on Amazon, including choosing, listing, and pricing products.
- Communicated closely with vendors and business executives regarding shipping, returns, damages, and pricing.

PROJECTS

Secure Data Container

Spring 2026

- Implemented secure data container with envelope-style encryption.
- Employed access control matrix for granular role-based user authorization.

University DBMS

Spring 2025

- Designed relational schema and ER diagrams and implemented database using MySQL.
- Implemented frontend application with HTML/CSS and PHP deployed on an Apache HTTP Server.

Acoustic Data Modeling Tool

Fall 2024

- Designed GUI application to load, convert and clean .WAV files using Tkinter.
- Calculated RT60 value using exponential decay analysis with NumPy/SciPy and visualized results with Matplotlib.