Sincere Folds

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Objective

Delta team member known for reliability, safety, and clear communication. Recently earned CompTIA Security+ SY0-701 and ITF+; AWS Cloud Practitioner in progress. Building Python skill to transition into a software/IT role supporting Delta's operations and customer experience.

Certifications

CompTIA It Fundamentals+ (ITF+ | Earned Jul 2025 - Expires N/A

CompTIA Security+ SY0- 701 | Earned Aug 2025 - Expires Aug 2028

AWS Certified Cloud Practitioner - In Progress

Experience Delta Air Lines – Ramp Agent | Atlanta, GA

- Collaborated with pilots, gate agents, and ground crews to ensure on time performance

- Recognized by leadership for dependability, adaptability, and teamwork during irregular operations

- Trained and coached new hires on safety and operational standards

Self–Employed – Personal Trainer | Atlanta, GA

- Designed individualized training plans tailored to clients goals and abilities

- Built strong client relationships through accountability, consistent communication, and measurable results

- Adjusted strategies based on progress and client feedback

Education

Dutchtown High School — High School Diploma

Focus Areas (Current)

Technical Skills

Languages & Tools: Python (fundamentals, scripting, file I/O), Java (basics), Git (branch/commit/PR), Linux/CLI

Cloud: AWS fundamentals (IAM, EC2, S3, Cloud concepts) — studying for Cloud Practitioner

Security: CIA triad, least privilege, access control, basic network/security troubleshooting (Security+)

Professional: Team communication, time management, safety compliance, documentation

LANGUAGES

English

Python projects (automation scripts, small APIs)

AWS Cloud Practitioner exam prep

Strengthening software development fundamentals (version control, testing, SDLC)

Projects

- **Dual Email Scheduler (Python):** Automated email delivery system that supports scheduling, multiple recipients, and attachments using secure SMTP authentication.
- **Multi-Mode Text Encryptor (Python):** GUI application providing text encryption and decryption using AES-GCM, Fernet, and a custom toy encoder; built with Tkinter and the Cryptography library.
- **GitHub Portfolio:** github.com/itsnotsincere