Aiden B. Jajo

jajoaiden@icloud.com | (619) 948-9560 | San Diego, CA | Portfolio

EDUCATION

San Diego State University **May, 2026**
Bachelor of Science in Computer Science *San Diego, CA*
- **GPA: 3.75/4.0** (*Dean's List & Magna Cum Laude*)
- Relevant Coursework: Data Structures, Algorithms, Data Science, Databases, Networking

Grossmont College **May, 2024**
Associate of Science in Computer Science *El Cajon, CA*
- **GPA: 3.75/4.0**
- Relevant Coursework: Networking, Database Systems, Programming, Algorithms

WORK EXPERIENCE

Mollison Pharmacy **Sep. 2022 – Present**
Pharmacy Clerk *El Cajon, CA*
- Process 300-400 prescriptions daily using DigitalRX system, contributing to the facility's 600-1,300 daily volume.
- Submit and track 3+ prior authorization requests daily, coordinating with physicians on insurance rejections.
- Conduct daily inventory forecasting using historical prescription data to optimize medication stock levels.

Cal-Med Transportation **Jun. 2021 – Nov. 2022**
Transportation Analyst *El Cajon, CA*
- Coordinated 50+ daily transportation trips across 7 drivers, optimizing routes for efficiency and capacity.
- Maintained Excel-based tracking system for patient information, scheduling, and billing data across all routes.
- Monitored real-time traffic and communicated route adjustments to prevent delays.

Mollison Adult Day Health Center **Feb. 2020 – Jul. 2021**
Administrative Assistant *El Cajon, CA*
- Managed digital attendance tracking and confidential records with strict privacy compliance.

TECHNICAL SKILLS

- **Technologies:**
  - Languages: Python, C++, SQL, R (actively developing through coursework and personal projects)
  - Tools: Tableau, Excel, Google Sheets, Git/GitHub, Flask, TensorFlow, Keras
- **Skills:** Detail Oriented; Strategic Planner; Attentive; Collaborative; Resilient; Organized; Strong Communicator

PROJECTS

NetPi-Scanner - Network Discovery Tool **Team Project**
Python, Flask, Scapy, Nmap, HTML/CSS
- Built network monitoring system for Raspberry Pi with automated device discovery, performance testing, and packet capture featuring MITM capabilities and cron-scheduled monitoring.
- Created Flask web interface with AJAX-driven dashboards for real-time traffic analysis, protocol visualization, and CSV report generation.

CIFAR-10 Image Classification with Deep Learning **Solo Project**
Python, TensorFlow, Keras, scikit-learn
- Developed a deep CNN achieving 81% test accuracy on 60,000 color images across 10 classes, implementing batch normalization and dropout across 3 convolutional blocks.
- Generated performance reports with confusion matrices and accuracy visualizations, demonstrating applications in autonomous vehicles, medical imaging, and defect detection.