

OLUWAFUNMILAYO DANIELLE OSHEBEYO

Staten Island, NY 10314 | (332) 251-9066

fummyoshe@gmail.com | linkedin.com/in/funmilayo-oshebeyo/

EDUCATION

College of Staten Island, The City University of New York

Graduation: December 2028

Bachelor of Science in Computer Science

GPA: 4.0/4.0

Relevant Coursework: Intermediate Programming C++; Data Structures (Spring 2026)

SKILLS

Programming: C++ (Intermediate), Python (Beginner), HTML/CSS (Intermediate)

Technologies: Git/GitHub

Certifications: Digital literacy - Regent College, June 2024

Spoken Languages: English (Fluent), Spanish (Beginner), Yoruba (Native)

LEADERSHIP EXPERIENCE

- Treasurer, CSI Computer Science Club, College of Staten Island (February 2026 - Present)
- General Secretary, Student Representative Council, Regent College (November 2023 – June 2024)
- Head Girl, Hendon College (November 2022 – July 2023)

WORK EXPERIENCE

WellaHealth Technologies, HMO

Medical Claims Billing Assistant (April 2025)

- Cross-checked medical claims to ensure accurate and compliant filing
- Documented discrepancies in site information during claims review

National Social Investment Program Agency (NSIPA)

Student Intern (June 2024)

- Assisted with daily office setup and operational readiness
- Created test scripts for the company's new client application

PROJECTS

Productivity Web Application: Technologies: Bolt.new, Supabase (June 2025)

- Developed a task management web application for the Bolt Hackathon 2025 using Bolt.new

AI Surveillance Threat Detection Program: Technologies: Google Gemini, Kaggle (April 2025)

- Simulated an AI-based system to detect threats from camera footage in Kaggle notebooks

AWARDS & ACHIEVEMENTS

- Valedictorian, Best Graduating Student, Regent College, Abuja, 2024
- Valedictorian, Best Graduating Student, Hendon College, Abuja, 2023

COMMUNITY SERVICE

Mentor, L.E.A. Government School – Regent College Mentorship Program (November 2023 – June 2024)

- Mentored underprivileged students in academics and extracurricular activities