

Godwin Apedo

Computer Science Student | Software Development and Data

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GitHub <https://github.com/ApedoGT7>



PROFILE

Level 200 Computer Science student at the University of Ghana who builds and ships real software projects alongside coursework. Experience in web and mobile development, software requirements and UML modelling, and working with real organizational records at the Ghana Civil Aviation Authority. Interested in software development and data, and motivated to apply technology to real problems.



EDUCATION

University of Ghana, Legon | B.Sc. Computer Science | January 2025 – Present | Level 200

Relevant courses: Data Structures and Algorithms, Numerical and Computational Methods, Information Modeling and Specification, Computer Organization and Architecture, Software Engineering, Mathematics

St. Peter's Senior High School | WASSCE | 2024

Science: Elective Mathematics, Physics, ICT



EXPERIENCE

Ghana Civil Aviation Authority (GCAA) | Industrial Attachment | ICT Section | One Month

- Digitized physical documents with a scanner and entered records into a web-based database.
- Organized physical archives and provided basic IT support.
- Gained exposure to how technology supports daily operations in a government organization.

Customer Service Provider, UG Gates | September – December, 2025

Assisted with managing a carded registration e-cards for automatic gates, monitoring e-gate movement and control, and handling customer care services.



PROJECTS

SkullVibes | Web and Android Application

- Marketing Team

Raku Vehicle Sales and Rental Management System | Team Project | DCIT 208

- Built the whole working system.
- Served as Product/Client Manager for a team working on a real client.
- Wrote the user stories section of the Software Requirements Specification and aligned it with use case models.
- Contributed to UML use case and sequence diagrams.

Figma UI Redesigns

- Recreated and redesigned the Podia website and Airbnb & Spotify iOS screens in Figma.

Chef Apedo Foods

- Vertically integrated, full-stack food delivery application for high-volume campus food rushes.
- Students customize meals and place orders with instant dynamic campus delivery fees, kitchen staff monitor real-time orders from an auto-updating Kitchen Display System (KDS), dispatch couriers navigate deliveries and verify physical cash/MoMo collection.
- Automated engines send transacted full-stack SMS alerts, collect customer reviews, and broadcast promotional messages through the Agoo SMS gateway.

Smart Campus Service Operations Optimizer | University of Ghana | DCIT 204/308

- Ghana-localized platform for maintenance requests, resource allocation, shuttle routing, and campus services using custom data structures, algorithms, database integration, testing, and performance analysis.

Fashion Retail AI Hackathon | Mensah-Retail

- Full-stack e-commerce platform designed for a clean, fast, intuitive shopping experience from product browsing through checkout.

SKILLS

Programming: Python, Java, AI-Assisted Development

Web / Data: HTML, CSS, SQL

Tools: Git, GitHub, Figma, Microsoft Word,

Microsoft Excel, Microsoft PowerPoint,

Claude Design

CERTIFICATIONS

Introduction to Data Literacy | DataCamp

Excel Training | The Data Royalty

Aspire Leaders Program |

[If officially accepted/confirmed]

INTERESTS

Software Development

Data

UI Design

Technology Innovation