

EDUCATION

ASHESI UNIVERSITY

BSc. Mechanical Engineering

Cummulative GPA: 3.03/4.00

Presbyterian Boy's Secondary School

***General Science (WASSCE)**

Berekuso, Eastern Region
Expected Date of Graduation: May 2022

Legon, Accra
Nov 2015 – May 2018

ACHIEVEMENTS/AWARDS

Dean's List, Ashesi University

2018 – 2019

Dean's List, Ashesi University

2019 – 2020

WORK EXPERIENCE

Vodafone Exchange – Teshie Nungua Estates, Accra

July 2019 – Aug 2019

- Assisted the field engineers in connecting customers to telephone lines and the internet in the control room of the Exchange
- Assisted in detecting and repairing faulty connections to customers' homes
- Updated the records of the Vodafone customers in Exchange region

Nyaho Medical Centre – Airport Residential Area, Accra

June 2019 – June 2019

- Changed faulty sockets and defective electric bulbs
- Assisted in connecting the ward rooms to an Uninterruptible Power Supply (UPS)
- Assisted daily repair and maintenance of equipment at the hospital

PROJECTS AND RESEARCH

School Website – Community 19, Tema
Developer

**Dec
2018**

- Developed a website for Charlotte Memorial School. Developed front and back end sections

Stereobeats Music Player – Teshie - Nungua

2020

June 2020 – Sept

Android Music Player – Developer

- Developed an android music player using Flutter.
- The application locates and organises audio files registered as music on the device.
- The application gives the user to option to watch the music video of the song playing on YouTube.
- Responsible for creating and publishing application.

Exclusive News App – Teshie - Nungua
Developer

June 2020

- Developed and android news application using Flutter.
- The application collects news from different sources and brings them all to one place.
- Responsible for creating and publishing application.

CO-CURRICULAR ACTIVITIES

Head of State Award - Presbyterian Boy's Secondary School

July 2017

- Embarked on an expedition to Jumapo in the eastern region and to investigate how health care information is distributed in the town.

Computer Aided Design Club - Ashesi University

Sept 2018 - Present

- Practice using software to develop 3D models before production.
- Using programming; such as python, to solve problems.

Cybitz Club – Presbyterian Boy's Secondary School

Dec 2015 – May 2018

- Learning programming languages
- Developing websites using HTML
- Learning about new technology

SKILLS

- Programming languages (Python, Arduino, Java, Kotlin)
- Web Development (HTML, CSS, JavaScript)
- Mobile Application Development (Flutter, Kotlin)
- Using spreadsheet applications (Microsoft Excel)

REFERENCES

Available upon request