

SENAM AFI GLOVER-TAY

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EDUCATION

Ashesi University College
BSc. Computer Science

Berekuso, Eastern Region
Expected date of Graduation: December 2024

Aburi Girls' Senior High School
***General Science (WASSCE)**

Aburi, Eastern Region
Sept 2017 - Sept 2020

ACHIEVEMENTS AND AWARDS

Straight A WASSCE Results, Aburi Girls' Senior High School

August 2020

PROJECTS

How Fast Can You Add Game
Co-creator

Nov 2021

- Developed a fun and responsive speed addition game. We utilized numerous libraries in python to create an immersive experience for the user.

Smoke Detector, Berekuso
Participant

August 2019

- Utilized Arduino software, basic circuit components and sensors to create a functioning smoke detector as part of a team project.

WORK EXPERIENCE

New Haven Montessori School – Teshie Nungua Estate, Accra
Nursery Assistant

July 2017 – Aug 2017

- Helped review and edit examination questions for primary school students.
- Responsible for the care and feeding of toddlers.
- Introduced fun play time activities to keep children engaged and stimulated.

CO-CURRICULAR ACTIVITIES

Ashesi Student Welfare Committee, Berekuso
Member

Jan 2021-Jan 2022

- Produced social events that brought awareness to health and wellness issues
- Designed posters and fliers for events planned by the committee
- Drew up budgets for committee's expenditure

Aburi Girls Senior High School, Royal Park House
House secretary

Sep 2019 – Sep 2020

- Improved general house welfare by relaying worries of house members further
- Organized daily roll calls to ensure all members of the house were present
- Took detailed minutes of each house meeting

Aburi Girls' Senior High School, Student and Youth Travel Organization
Organizing Secretary

Mar 2019 – Mar 2020

- Fostered students' enthusiasm for intercultural education through weekly engaging and interactive activities.

Ashesi Innovation Experience, Berekuso
Participant

August 2019

- Networked with young innovators from across the continent of Africa
- Developed skills in creative design thinking and teamwork
- Cultivated introductory engineering and problem-solving aptitudes

SKILLS

- Programming Languages- Java, Python, HTML
- CAD Training – Professional level, Runic Engineering, 2021.
- Design thinking
- Teamwork

REFERENCES

Available upon request

*WASSCE – West African Senior School Certificate Examination