



Professional Profile

"Motivated young professional with an exemplary problem-solving skill and passion to progress within the tech industry"

A proactive BSc Construction Technology and Management student at the Kwame Nkrumah University of Science and Technology with strong academic achievements and a self-taught mobile application, website and software developer. I am an adaptable individual who is willing to take on any challenge on my radial. I have a proven aptitude for mathematics which has helped me make a number of notable achievements in both my studies and extra-curriculum activities and would make me an excellent asset to any tech department as I am keen to pursue a career in the tech industry.

Education

Kwame Nkrumah University of Science and Technology

Sept 2018 – Present

- BSc Construction Technology and Management (*programme*)
- First Class (*predicted grade*)
- Smart Contract as A Tool to Help Facilitate Payments in the Construction Industry (*dissertation*)

Koforidua Senior High/Technical School

Sept 2015 – Sept 2018

- General Science (*programme*)
- WASSCE Results
 - Technical Drawing **A**
 - Elective Mathematics, Core Mathematics, English, Social Studies **B**
 - Physics, Chemistry, Integrated Science **C**

Achievements

- 8 A-C WASSCE grades
- Mathematical aptitude
- Developed a chat web application with React (<https://keezy-chat-app.web.app>)

Skills, Hobbies and Interests

Programming

Developing my programming skills further by taking on challenges and tasks from the internet on the various kinds of programming languages. With my skills in JavaScript, Python, PHP, HTML5, CSS, React, NodeJS, Computer networking and few others, I have been able to create a complex calculator app, web game, complex to-do list app, and others for my personal use on my computer. I am currently working on mobile applications.

Analyzing Data

I like to help my brother with his data analysis as he is a data analyst. He normally sends me the raw data, and with my excellent skill in Stata, I clean the data and do necessary computations, transfer the results to excel for proper table editing and then transfer to word for report writing. I am really good with both Microsoft word and excel.