



PROFILE

I have always had this dream to become a more relevant person when it comes to technological advancements. Due to this passion for technology and its effect on the now society, I decided to get a degree in *Computer Engineering* and develop technological things that will also have great impact on society. I have developed the skills of coding in more than three *programming languages*. I also developed a skill to detect and fix bugs in programs that has vivid documentation on which method its developers used. I have also developed a skill in troubleshooting and fixing computer networking problems and analyzing data and creating modules to help understand the data.

CONTACT

PHONE:
(+233) 240021124

EMAIL:
Gyateng94@gmail.com

HOBBIES

Reading
Coding
Movies
Designing

[GITHUB](#) | [LINKEDIN](#)

GYATENG EMMANUEL OKYERE

Data Scientist | Software Engineer

EDUCATION

University Of Ghana

September 2017 – September 2021
BSC. Computer Engineering

Methodist Senior High School

August 2013 – May 2016
West African Senior Secondary

WORK EXPERIENCE

Amalitech Ghana Limited, Graduate intern and DIP Associate

October – till date

Data Science, data collection, cleaning, creating modules out of those data, designing websites to visualize the data using Django framework.

University Of Ghana Computing Systems, Network Assistant Intern

August 2020 – June 2021

I was assigned various projects such as, setting up new offices with internet connectivity, increasing network access in the university's hall of residence, configuring new network devices to adopt to the University's network and installation of optic fibers.

Ghana Airport Company Limited, I.T Support Intern

June 2018– August 2018 and June 2019 – September 2019

Troubleshoot networking problems, development of a Learning and development Center (LDC) software for staff trainee department, administration of GACL mail services. I also volunteered to partake in the full simulation of the terminal 3 at Kotoka International Airport.

SKILLS

