

Emmanuel Darko

Computer Engineer

Professional web developer with over 5 years of successive experience. Involved in product development, testing, debugging and any engaging programming work. I code best with music.



✉ darkoemmanuelofosu@gmail.com

☎ +233 543058557

📍 Box OD 111, Accra, Ghana

WORK EXPERIENCE

Freelance Web Developer (Personal)

09/2016 - Present

Kode Solutions

Accra, Ghana

Achievements/Tasks

- Learning and created many fun projects

Template Developer EA Solutions Company Limited

10/2018 - 10/2020

Accra, Ghana

Involved in template designs in converting companies conventional system to a paperless one

Achievements/Tasks

- Template designer. Delivered well on the work

Contact: Kafui Amegashie - +233 205554711

EDUCATION

General Science Ofori Panin Senior High School

09/2012 - 05/2015

Koforidua, Ghana

Courses

- Mathematics - Physics

Computer Engineering Kwame Nkrumah University of Science and Technology

09/2015 - 07/2019

Kumasi, Ghana, Second Class(Upper
Division)

Courses

- Software Development
- Database Management
- Secured Systems & Networking

SKILLS

HTML/CSS/JS

MERN Stack Technology

Wordpress

C/C++/Arduino

MYSQL

Microsoft Office Suite

Public Speaking

Decision Making

Teamwork

Easily adaptable to new frameworks

PERSONAL PROJECTS

Church Management System (08/2018 - 12/2018)

- Building Church management system to be marketed. Further update on Jan - Feb 2019

Candle Plaque Designs

- Design of electronics plaques with a colleague back in school

E-Commerce Website for (Orix Trade) (07/2020 - 08/2020)

School Management System (09/2020 - 10/2020)

ACHIEVEMENTS

Top graduating student in Junior High School (05/2012)

Part of Top 15 graduating students in Senior High School (09/2015)

Second runner-up IoT Competition at Kumasi Hive (02/2018 - 04/2018)

LANGUAGES

English

Native or Bilingual Proficiency

French

Limited Working Proficiency

Ghanaian Language(Akan)

Native or Bilingual Proficiency

INTERESTS

Artificial Intelligence

Soccer

Music (Guitar)