GRACE AMOKO

4, T.k Balogun Street, Igbo-olomu,
Ikorodu, Lagos State.
+2348087617581
amokograce26@gmail.com
graciey.github.io/Grace-Portfolio
linkedin.com/in/amoko-grace

PROFILE AND CAREER OBJECTIVES

A result driven graduate of Applied Physics with a strong motivation to learn, seeking to combine passion, professional knowledge and an inclusive skill set to a challenging, demanding, rewarding, collaborating and supportive work environment.

CAPABILITIES AND ACCOMPLISHMENT

Software

HTML5, CSS3, Github, Command line, Bootstrap, Visual Studio Code, Bitbucket, Media Queries, Jquery, Javascript, ReactJs, Scss, Webpack, Babel, Websocket, Wordpress and Photoshop.

Volunteer Tutor

- Web development training for students in the University of Lagos.

Personal Project

Web Scrapping

- This predict if a company should focus more on developing their mobile application or web application. This was done using data analysis tool, visual representation and machine learning model.

JuryShopper

- This is a web application that allows users to order for food of any kind
- For this project to be achieved I had to get familiar with php
  Tools Used: Php, Html, Css, Bootstrap.

Personal Portfolio Website

- This was built to showcase my work online
  Tools Used: Webpack, Babel, Scss, React and other plugins

Skills

- Ability to learn new things quickly and maintain a high level of attention to details
- Ability to learn quickly and conduct research for new technologies
- Good written and verbal English communication skills
- Creative problem solver
- Possess a knack for teamwork and comfortable working cross functional
- Keen understanding of responsive design principles

WORK EXPERIENCE

- **Volunteer Class Facilitator| AboCoders.**

  FEBRUARY 2020 − MARCH 2:020.

  Responsibilities include

  - o I was responsible for taking thirty Female on Web Development class who had no prior knowledge of the course.
  - o I was able to coordinate and impact knowledge into them.

- **Front Developer (Intern) | Emplug, Inc.**

  FEBRUARY 2019 − MAY 2019

  Responsibilities include:

  - o Developed responsive and interactive web applications.
  - o Implemented the required light weighted data validation, manipulation, sorting work as required.

EDUCATION

Bachelor of Science in Applied Physics | UNIVERSITY OF LAGOS

DECEMBER 2014 − SEPTEMBER 2018

CERTIFICATION

Google Africa Scholarship Front End Course

JUNE 2018 − JULY 2018

Google Digital Skills for Africa

August 2018

ACTIVITIES & INTEREST

Game, Software Development, Data Science, Machine Learning, Artificial Intelligence & Technology.