Hello

My name is Daniel Anyaegbu
Software Engineer

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Profile

I am a software engineer with about 3 years experience in development of web and mobile applications, 2 years of experience in tutoring all age grades in the field of programming, and one year experience in project management. I recently dived into UI/UX designs.

Education

O'Level   Science
Great Kings College   September 2009 - July 2015

Experience

Software Engineer   VenueX
June 2019 - Present   New Jersey, USA
I work with a small team of Engineers in building the frontend application with ReactJS, backend REST API with NodeJS and Google Cloud Functions. I also work on the mobile side of the team and we make use of React Native.

I took up the responsibility of successfully integrating AWS S3 bucket as a storage technology for our application.

Software Engineer   Andela
December 2018 - Present   Lagos, Nigeria
I work with various distributed engineering teams to build software products for top companies and startups.

My major stacks at the company are Javascript(ReactJS on the frontend, NodeJS on the backend and React Native for mobile development).

I was able to use Python/Flask on a product for about 3 - 4 months which gave me a bit of insight on working with python frameworks.

Web development Instructor   Co-Creation Hub(CCHub)
August 2018   Lagos, Nigeria
I tutored young kids between the ages **8 - 15 years** on the fundamentals of web development.

I tutored them on HTML, CSS, and Javascript. I also helped them understand resources like W3Schools. At the end of the program, they were able to create a simple portfolio website.

Software Engineer and Web development Instructor   Oceandigits Technology Limited
March 2018 - July 2018   Lagos, Nigeria
I was responsible for mentoring and tutoring students within the age range of **16 - 35 years** who looked forward to becoming web developers.

I tutored my students on HTML, CSS, Javascript, and PHP.

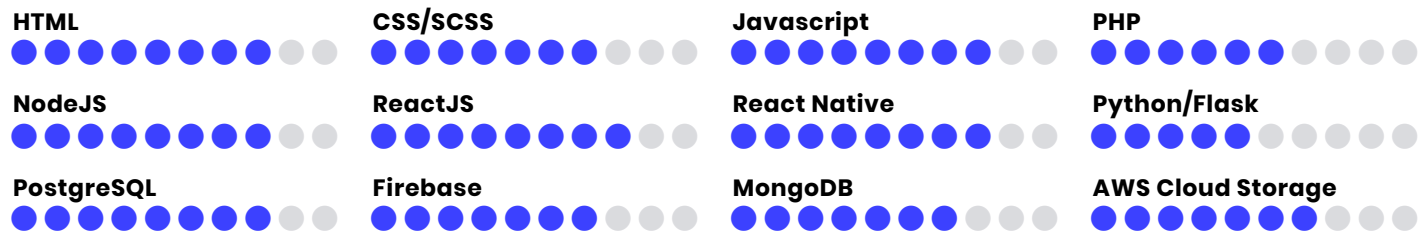I also worked with PHP on an in-house project.

Software Engineer   Surm Global Limited, Lagos

July 2016 - September 2017   Lagos, Nigeria
At Surm Global, I was able to kickstart my career as a software engineer. Prior to July, I went through a brief training that lasted for about 5 months **(February 2016 - June 2016),** after which I was retained as an intern for a few months before becoming a full staff.

We built mostly Multi-level marketing products with HTML, CSS, Vanilla Javascript, PHP and an in-house framework that we had developed.

Skills

HTML
●●●●●●●●○○

CSS/SCSS
●●●●●●●○○○

Javascript
●●●●●●●●○○

PHP
●●●●●●●○○○

NodeJS
●●●●●●●●○○

ReactJS
●●●●●●●●○○

React Native
●●●●●●●●○○

Python/Flask
●●●●●○○○○○

PostgreSQL
●●●●●●●○○○

Firebase
●●●●●●●○○○

MongoDB
●●●●●●○○○○

AWS Cloud Storage
●●●●●●○○○○

Projects

Coreglobal HQ   Website
January 2019
Coreglobal is a private investment group focused on finding and implementing solutions that improve the quality of human life globally.

You can visit the website via the link below
https://coreglobalhq.com

The technologies involved in this website are HTML, CSS and JS

Warren   Website and Mobile Application
May 2019
Warren is a financial technology platform aimed at getting its users to invest in mutual funds both locally and internationally.

Currently, the mobile app is in its beta testing stage, however, the website can be found on
https://warrenapp.xyz

The technologies involved are React Native for the mobile app, NodeJS(Express) for the backend, on the frontend - HTML, CSS, and Vanilla JavaScript.

Rateme   Mobile Application
June 2019
Rateme is a social media application that allows users to post their contents, and rate other user contents.

Rateme is currently in its beta testing stage and will be deployed to various app stores in a few month's time.

The technologies involved are React Native on the frontend, and NodeJS(Express) on the backend

Qarooh   Website
October 2019
Qarooh is an advert service platform.

My work on the platform is to create a dashboard that keeps track of the advert cars on the platform, create campaigns for various users and also create an admin interface.

The website is still in the development phase but can be found on
https://qarooh-staging.herokuapp.com

The technologies involved are ReactJS on the frontend, the backend makes use of Google Cloud Functions and Firebase built on NodeJS REST architecture.

Volunteering

Mentor   DSC Unilag

June 2019

Community Service   **Selfless Service Foundation**
August 2018

Languages

English   **Proficient**