# Akuagwu Philemon

# Software Developer

Lagos State , Nigeria

+2348144251176

□ akuagwuphilemon11@gmail.com

github.com/philzace1

in linkedin/in/philzace1

### Skills

**Strong**: HTML/CSS, JavaScript, Node.js, React, SASS, TypeScript, Webpack, Git/GitHub, CSS-in-JS, Next.js, GraphQL,Gatsby, Python, MySQL, MongoDB, PostgreSQL, Puppeteer

**Others**: Web Engineering/Development, Frontend Engineering/Development, Web Accessibility, TDD, Responsive

Web Design, UI/UX Design (Figma, Adobe XD), Product Management, Agile/Scrum.

#### Education

## **BsC** - Electrical/Electronics Engineering

Nov 2019 - Current

**FUPRE** 

## Work experience

## **Software Engineer**

Apr 2020 - Aug 2020

Troperial

- Engineered fixes and features in the Troperial using (React) framework and AWS serverless Technology.
- Created new, and updated/maintained existing type and interface declaration of the Chat System.
- Collaborated with developers and designers in building a delightful and accessible marketing website (using React -Troperial)

## **Backend Developer**

JUN 2019 - Aug 2019

Merignos

- Engineered fixes and features in the Merignos using NodeJs
- Created new, and updated/maintained existing type and interface declaration of the MLM System.
- Collaborated with developers and designers in building a delightful and accessible marketing website (using NodeJS -Merignos )

## **Projects**

## Troperial

Troperial is a platform where users can interact with each other to exchange currencies and send money,

#### **FUPREPEEPS**

FuprePeeps is a (twitter-clone) which i created as A communication System for my University(FUPRE) I implemented most of the basic functionality of Twitter with few added custom ones

# Ogaticket

Ogaticket is an online ticket sale platform where user can buy tickets for Events, Post Event tickets and Get the location of desired events.

#### **GEO-SEARCH-**

Geo-Search is a tool that allows people to search for places and extract information such as timezone, map and local weather conditions like temperature, wind speed, humidity, and precipitation.

#### Ideamasn

A responsive landing page Built with HTML Sass and JavaScript, bundled with Webpack