**Chukwuma Martins Chibuzo**

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Github: https://github.com/talk2mat2

**CAREER OBJECTIVES**

To work with an organization that provides me an opportunity to grow and exploit my potential to excel in the field of Software Development. 

**ABOUT ME**

A full-Stack web developer and programmer with experience in JavaScript, Node.js, HTML/CSS, React, React-Native, Python and database management systems, and willing to learn more.

**MY TECHNICAL SKILLS INCLUDES:**

* **Front end:** React.js/redux, HTML, CSS, JavaScript,
* **Backend:** Node.js (express.js), Python
* **Mobile**: React Native, Android, iOS
* **Database**: MongoDB, MYSQL, firebase.
* **Others:** GIT, Clubhouse, Heroku

**PAST PROJECTS EXECUTED**



* **OGAPHOTO WEB APP. (Stack: React.js/ redux, backend -Node.js/Mongodb)**

This is photoshoot booking app, helps users to locate photographers registered to the platform, this app uses device location to track the nearest registered photographers ,

users can book for photoshoots via the web app

* **OGAPHOTO ANDROID MOBILE APP. (Stack: React native/ redux, backend -backend -Node.js/Mongodb)**

this is the mobile android app to the photo web app created by me, uses can also book for shoots via the android mobile app

* **IFF- family and friends p2p web app. (Stack: React/ redux, backend -backend -Node.js/Mongodb)**

this is a client project, a platform where users help each other in all aspect, users also introduce others to the system and get promoted

* **ME2LOVECHAT BACK-END RES-API. (Stack: Node.js, MongoDB)**

This is the back end to me2lovechat dating app, the backend is built on Node.js express server, MongoDB database, socket.

The completed code base link: <https://github.com/talk2mat2/me2lovebackend>

Hosted API Link: <https://github.com/talk2mat2/me2lovebackend>

* **ME2LOVECHAT DATING APP. (Stack: React-native, expo, redux)**

A cross platform mobile app developed in React native. This is a dating chating app, that connect people within a geographic location to Interact and chat with each other.

This app uses different technologies like React native expo, React redux, open geolocation services, socket.io, cloudinary image hosting:

<https://drive.google.com/file/d/1vKBqqU-XazTy9Va41MSyLBS3cN6eHWdD/view?usp=sharing>

* **ISHOP-NG. (Stack: React.js/ redux, backend -firebase/ecommerce.js)**

This is an ecommerce website created with React.js (create-React-app), it is a platform that showcases different goods for sale.

The webapp is hosted at: <https://ishopng.netlify.app/>

* **ISHOP-NG ANDROID APP UI. (Stack: React native)**

This is the android app for the ecommerce platform, created with React native ,

The app is hosted at: <https://drive.google.com/file/d/109Nc-QU_LCKe4oMhSBlMhURk_HX8-J-m/view?usp=sharing/>

* **ONLINE-TUTOR-RES API. (Stack: Node.js, MongoDB)**

A REST API built on Node.js. This API server is an online tutor app where users and tutors can sign up, with a tutor made the admin.

Users/tutors have different privilege, users can book for lectures, only admin has certain right on the API due to protected routes

The API is properly documented and is hosted on my Github repos

This REST API was built by me.

Hosted link on Heroku: <https://tutor-app2.herokuapp.com/Api/v1/>

* **AFRO-TRAVELS WEB APP. (Stack: HTML, CSS. JavaScript, Node.js, MongoDB)**

This is a travel processing company sites, where people can book for appointments, it has a lot of features.

This project was built by me, I handled both the front and back-end of the projects. Built on Node.js/MongoDB`/HTML/CSS/JavaScript

Hosted link on Heroku:<https://afrotravel23.herokuapp.com/>

* **COVID 19 UPDATE APP.   (Stack: HTML, CSS. JavaScript, Node.js, MongoDB)**

This is a web app built on front end (HTML/CSS/js) & backend(Node.js/MongoDB).

This web app updates users about the latest Covid 19 info data. Users can sign up to subscribe for the different data to be sent to their mail by the app server. The server is programmed to fetch the json data from a remote API, manipulate the data and send to any subscriber’s email.

Registered or anonymous Users can also comment on the platform

I handled both front end and backend (Node.js) of this project. The project is hosted live at heroku servers.

Completed source codes is on my Github repository

Hosted link:- <https://covid19appnigeria.herokuapp.com/>

**EMPLOYMENT DETAILS**

**Feb 2021 – Present: : Full stack web developer (React/Node.js developer/React/native) at Onyx Data systems:**

* Contributes to the design and development of client and server web applications.
* Design of projects database structure,
* Development and coding of client projects, using react, redux state management.
* Coding of project's back-end logic and algorithm using node.js
* Development of client projects android application using react native and linking with created api
* Deployment and hosting of projects to hosting providers

**June 2019 – Present**: Client and Server/Database Applications Freelance Support:

Inclusive of Remote (React/Node.js developer/full Stack dev) with Excellent Strategic Solutions.

**March 2019 – June 2019: Web Dev Intern at STARTDOTNG (finalist)**

* Contributed to the design and development of client and server database applications.
* Conducted layout design and construction for a variety of webapp and deployment as assigned.
* Provided technical support to other web design team members as directed

**April 2018 – 2019: Bemonique Services Limited**

* Worked as an Information Technology support personnel
* Involved in project design and cad drafting personnel for pre-construction drawings
* Site engineer for solar/inverter installations

**Dec 2013 – Oct. 2015: Co- Site Engineer - GIOTECHS Resources Limited**

* Worked as a Co Site-engineer for civil works at the construction site
* Foundation Casting and Installation of Network Telecom Mast for Swift Networks, Multichoice and other Telecoms Companies.
* Rooftop slab and ground floor tower mast casting and installations

**EDUCATION**

2006 – 2012 **Federal University of Technology, Owerri (FUTO)**

Bachelor of Engineering (B.Eng) in Civil Engineering

1996 – 2003 **Angus Memorial High School Igbobi, Yaba - Lagos**

West Africa Secondary School Certificate Examination (WASSCE)

**TRAININGS**

* Software Programming and Web Development Training (Node.js / Full Stack) at STARTNG Nigeria
* Software Programming and Web Development Internship (JavaScript/React) with WEJAPA
* Extensive studies on Python/django, JavaScript etc
* Capacity Building training and Entrepreneurship Skills development workshop at FOSTER International, Lagos
* 12 Months Computer Training at AFRIHUB-Nigeria, Federal University of Technology Owerri

**PERSONAL DATA**

**Date of Birth:** February 17, 1988

**Sex:** Male

**Marital Status**: Single

**Nationality:** Nigerian

**State:** Abia State

**Religion:** Christianity

**HOBBIES**

Codding, Playing computer video games

**REFEREES**

This will be available on request