# OGHENERUKEVWE PIUS EMURAYE

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#### **EDUCATION**

ALX Software Engineering Programme Aug 2022 - Present

Pontifical Urban University, Rome, Italy Sep 2014 – July 2018

Bachelor of Philosophy (B. Phil)

Imo State University, Owerri, Imo State Sep 2014 – July 2018

Bachelor of Arts (B. A.)

#### TECHNICAL SKILLS

Key Skills: MongDB, Express, React JS, Node JS, (MERN Stack), Vanilla JavaScript,

HTML/HTML5, CSS & SASS, TypeScript, MySQL, Git, Responsive

Design, Bootstrap

#### RELEVANT EXPERIENCE

**Decipher Innovate Training Center,** Benin City, Edo State Aug 2022 – Oct 2022 **JavaScript Tutor** 

- Planned and delivered structured JavaScript lessons to the students.
- Provided general guidance and mentoring to the students on web development

Brykiva Solutions, Benin City, Edo State JavaScript Tutor Aug 2022 – Sept 2022

- Planned and delivered structured JavaScript lessons to the students.
- Provided general guidance and mentoring to the students on web development

Upwork June 2022 – Present

## Full Stack Developer (Freelancer)

- Developed and designed responsive website for clients.
- Create React or plain HTML web pages from UI designs (Figma, PSD, etc.)

## Nanotek, Warri, Delta State

## Front-end Developer (Freelancer)

• Developed and designed responsive web pages

## Brykiva Solutions, Benin City, Edo State Intern

Mar 2021 – Aug 2021

July 2021 - Nov 2021

- Provided front-end development assistance on company's project
- Supervised and guide students learning Web Development
- Created a new and effective mentorship strategy by modifying the pedagogical process of teaching

## Claretian E&E, Owerri, Imo State Intern

Sep 2015 – July 2018

- Formed a formidable team to provide solutions problems
- Head of logistics and maintenance
- Managed project workflow, employing agile principles and ensured proficiency in executing tasks

#### RELEVANT PROJECTS/WORKS

## A Food Service Application (current project) (https://pius-foodie.netlify.app/)

Code - {https://github.com/oemuraye/foodie}

- Creating a restaurant online from which customers may place food orders.
- Making use of NodeJS, react as developing technologies for this app.

### A Social Media Application (https://pius-social-app.onrender.com/)

*Code* – {https://github.com/oemuraye/mern-social-app}

- Created a social media app where one can post, like, comment, create and delete photos of event or favorite memory.
- Made used of NodeJS, React, Material UI as developing tools for this app.
- Made used of MongoDB for the database.

#### IOT Meter Reading Display (https://iot-proj.onrender.com/)

Code - {https://github.com/oemuraye/cto-proj}

- Created a simple web app that displays reading from an energy meter.
- Used NodeJS for the backend, where routes were made to receive the readings and then deliver them to the frontend, which was constructed using HTML, CSS, bootstrap version 5, and plain JavaScript.
- Used MongoDB as the database.

## E-commerce Shopping website (<a href="https://pius-ecommerce.onrender.com/">https://pius-ecommerce.onrender.com/</a>)

Code - {https://github.com/oemuraye/e-commerce-clone-with-mongoDB}

Using NodeJS, Express, HTML, CSS and Vanilla JavaScript to build website.

- Used of MongoDB for storage.
- Used JavaScript fetch API (axios) to deploy dynamic front-end pages.
- Integration of Stripe or Paystack payment gateway.

## Simple Weather forecast App (https://pius-weather-app.onrender.com/)

Code - {https://github.com/oemuraye/weather-application}

• Made used of NodeJS, JavaScript, HTML and CSS to build and integrate an app where one inputs any location and get the Weather forecast of that location.

#### React E-commerce website (https://github.com/oemuraye/react-ecommerce-site)

- Using NodeJS, React, JXS and BEM method of CSS to build and integrate Amazon app.
- Making use of Firebase for storage and authentication.
- Integration of Stripe or Paystack payment gateway.

## Simple Task TypeScript MERN App with Drag and Drop integration

(https://github.com/oemuraye/typescript-react-todo-list)

• Used NodeJS, react, JXS and BEM method of CSS to build and integrate an app were one can keep track of to-do and completed activities.

## Designed Few JQL Search Extensions for Jira - Atlassian Marketplace

(https://marketplace.atlassian.com/apps/1214791/jql-search-extensions-for-jira-the-jql-extensions?tab=overview&hosting=cloud)

• Through Upwork freelancing platform, designed few responsive pages using just HTML and CSS

## **CRUD Operations Back-end Integration using MongoDB**

(https://github.com/oemuraye/Node.js-project-tutorials/tree/main/task-manager)

• Built app API to create, sign-in, update, sign-out, delete users or task/collections in database

#### CRUD Operations Back-end using MySQL (<a href="https://github.com/oemuraye/blog-with-mysql">https://github.com/oemuraye/blog-with-mysql</a>)

• Built app API to create, sign-in, update, sign-out, delete users or task/collections in database

#### Task-Tracker with React (https://github.com/oemuraye/react-task-tracker/tree/master)

• React was used to create an app to assist individuals record their tasks and to-do lists.

#### Referees

✓ Available on Request