

Ebube John Enyi

Software Engineer

✉ ebubejohnnyi@gmail.com ☎ +2347052456491 📍 19 Osemeka Orile Iganmu, Lagos State.

🌐 ebubejohnnyi@gmail.com

<https://github.com/ebubejohnnyi?tab=repositories>

Profile

Industrious, highly skilled and forward-looking Software Engineer with background in creating and executing innovative software solutions to enhance productivity, with 3years of Web Development. Committed to delivering innovative, robust and efficient solutions that drive company success.

Professional Experience

Cyber Buddies

Full Stack Developer

01/2024 - 2024

Ibadan, Nigeria

Semicolon.Africa

Software Engineer

01/2023 - 2024

Lagos State, Nigeria

Semicolon Africa - Semicolon Capstone Project

Create BLUMA, an online community platform solely for promoting Cultural Heritage in Nigeria and in Africa at Large. Creating awareness for people in diaspora of their cultural value and history. Developed with Java(Spring Boot), Java Script, React js, HTML, Tailwind Css.

Education

Semicolon.Africa

Software Engineer

01/2023 - 01/2024

Lagos State, Nigeria

Design Thinking & Critical Thinking

Back-End Languages - Java, Node js, Python, Golang

Frameworks: React js, Spring Boot, Flask, FlaskApi, Django, Next js.

Front-End Languages: Java Scripts, HTML, CSS, Tailwind CSS

Test Driven Development (TDD)

Institution of Management and Technology

National Diploma (ND) Business Administration and Management

01/2019 - 01/2022

Enugu State,
Nigerian

Skills

Good Communication

React Native (Mobile App Development)

Java (Spring Boot)

Python (Flask, Pandas for Data Analysis)

Node Js

Java Script (React js)

Figma (UI / UX)

HTML5 & CSS3

Tailwind CSS

Bootstrap

MySQL

Projects

BuggyJump

03/2024 – present

BuggyJump is a mobile app where users play games to win prizes, compatible with both Android and iOS, built with React Native.

REVIEW APPLICATION

03/2024 – 04/2024

This application allows users to share product experiences. Front-end built with React.js, HTML, and Tailwind CSS, while the back-end utilizes Java (Spring Boot).

BLUMA

10/2023 – 01/2024

A group project aim on promoting Cultural Heritage in Nigeria

Back-End Languages are Java, SpringBoot, MySQL while Front-End Languages are HTML and Tailwind CSS

Polls App

02/2024 – 02/2024

Poll app is more like a social media web application where you post article and do some interaction build with PHP, Laravel while Front-End is HTML/CSS

Electronic Voting Application

Technology: SpringBoot, Java, React.js, MySQL

Banking Application

Technology: Java

References

Reference available upon request