

IWUEGBU UGOCHUKWU BRIGHT CURRICULUM VITAE

EMAIL: Thedevbright@gmail.com | **PHONE :** +2348143705019

ADDRESS : Rumuigbo, Port-Harcourt, Nigeria | **GITHUB :** [Ugosima.github.io/dev](https://github.com/Ugosima)

PROFILE SUMMARY

I'm a results-driven Chemical Engineering graduate and a web developer, skilled in building responsive, modern, and performance-oriented web applications using HTML, CSS, Tailwind CSS, JavaScript, PHP, and Laravel. With strong analytical thinking, attention to detail, and a passion for crafting clean, maintainable code; I'm experienced in integrating backend logic with elegant front-end design to create seamless user experiences.

CORE SKILLS

- Frontend: HTML, CSS, Tailwind CSS, JavaScript.
- Backend: PHP, Laravel, MySQL.
- Tools: Git, GitHub, Android Studio.
- A.I: Effective AI prompting, integration, and concise use of A.I agents like Claude,GPT and Copilot.
- Additional: API integration, RESTful services, Database management (MySQL).
- Hardware knowledge : Troubleshoot and fix minor hardware issues.
- Soft Skills: Problem-solving, analysis , teamwork, communication, effective and efficient time management.

EDUCATION

1. B.Eng. Chemical Engineering

Federal University of Technology Owerri (**FUTO**), Imo state, Nigeria.

Graduation Year: 2023.

2. WASSCE Certification

Ajumoni senior grammar school, Okota, Lagos state, Nigeria.

Graduation year: 2013.

PROJECT EXPERIENCE

- Cryptocurrency/Blockchain education website
 - Built with PHP, Laravel and MySQL database.
 - Created for beginner crypto enthusiasts that wants to get into crypto investments.
- Daily Task and Reward Dashboard (Laravel + Tailwind CSS)

- Built a full-stack dashboard for managing daily tasks and user rewards.
- Integrated backend logic for task creation, tracking, and claiming.
- Designed responsive layouts using Tailwind CSS.
- Portfolio Website (GitHub Pages)
 - Developed and deployed a personal portfolio website on GitHub Pages.
 - Showcased projects and skills using a clean, responsive design.
- Originality Camera (Kotlin + C++) – Research Project
 - Worked on architecture to detect and verify authenticity of images/videos captured by mobile cameras.
 - Implemented watermark embedding and anti-screen detection modules.
- Property listings website
 - Used HTML, CSS, JavaScript and PHP to design a property listing website where agents can list available properties, and interested buyers can dynamically search and find them based on their interests.

CERTIFICATIONS & TRAINING

National Certificate of Service – NYSC - 2025.

Health Safety and Environment (HSE 1,2,3)– WSO– 2025.

ASPEN/HYSYS software mastery certificate (AHSMC) - NsChe FUTO - 2021.

PERSONAL INFORMATION

Date of Birth: 20 September 1997

Nationality: Nigerian

Languages: English, Igbo, Yoruba.

REFERENCES

Available upon request