Akpede Owens

Passionate Full-Stack Developer | Transforming Ideas into Seamless Solutions | Crafting Code with Precision and Purpose

1 Ebhodaghe street, off uwagboe, off ugbowo street Eghor, Benin city,
Edo State, Nigeria
+2348073217962
owens94819@gmail.com

EXPERIENCE

Aidaxcarus, Benin City, Nigeria — *Chief Technology Officer*

2023 - PRESENT

As the Chief Technology Officer and a full-stack developer at Aidaxcarus, I spearhead the technology strategy, overseeing development projects and ensuring seamless integration of innovative solutions to meet business objectives.

EDUCATION

Praise College, Benin City, Nigeria— *Secondary*

2014 - 2020

FENOSA Rangers Academy, Benin City, Nigeria — *Primary*

2005 - 2012

West African Senior Certificate in Education (WASSCE)

2020

PROJECTS

WhatColour

An AI application that recommends color schemes based on prompts.

Technologies Used: HTML, CSS, JavaScript, Node.js, Gemini AI

We-Page

An application for building and designing portfolios and blogs.

Technologies Used: HTML, CSS, JavaScript, Node.js, Firebase, Github API

We-Quiz

A quiz application where students can compete or challenge others across the world.

Technologies Used: HTML, CSS, JavaScript, Node.js, XJSX

SKILLS

Web Design/ Development (Full stack Developer), Graphics Design, Video editor, Proficiency in Microsoft Packages.

PROGRAMMING LANGUAGES

JavaScript, **HTML**, **CSS**, **PHP**, **MySQL**, **Java**, **Bash**, **Ruby on Rails**, **Node.js**, **React**, **Vue.js**, **XJSX**, **C#**, **Regular Expressions (RegEx)**

AWARDS

Earned the Project IDX User badge - Jul 25, 2024

Earned the Google Cloud Skills Boost badge - Jul 23, 2024

Earned the Google Cloud Innovator badge - Jul 23, 2024

Earned the Firebase Data Connect Private Preview Program badge - Jul 23, 2024

Earned the Building for tomorrow with the Gemini API badge - Jul 12, 2024

LANGUAGES

Fluent in both the English

language and Nigerian local English.

XJSX

A JavaScript framework for simplifying HTML coding.

Technologies Used: JavaScript, ECMAScript 3 (ES3)

Canvas

An application for creating and designing postal cards and logos.

Technologies Used: HTML, CSS, JavaScript