CONTACT ME

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EDUCATION

Nnamdi Azikiwe University

Bachelor of Computer Science

SKILLS

- Python (Django)
- Php
- SQL Databases (PostgreSQL, MySQL)
- JavaScript (jQuery, React, Next.js)
- Typescript
- CSS (Tailwind, Bootstrap)
- HTML
- Puppeteer

OTHER TOOLS

- Git
- Github
- Docker
- Node Cron

LANGUAGES

- English (Professional)

OKEKE
DIVINE-VESSEL
Fullstack Web Developer

PROFESSIONAL SUMMARY

Results-oriented Full Stack Web Developer with 7+ years of experience building user-friendly and scalable web applications. Successfully designed, developed, and deployed over 18 web applications using technologies like [React, NextJs, Django, PHP, MySQL, PostgreSQL]

WORK EXPERIENCE

Marokug   AUG 2023 - PRESENT

Full Stack Web Developer

- Developed the back-end infrastructure for a new interactive assessment system, enabling efficient evaluation of student learning outcomes.
- Collaborated with UI/UX designers to convert the education platform UI to a more user-friendly and engaging interface, leading to a significant increase in student course completion rates.
- Maintained and scaled the company's database to ensure smooth operation and accommodate a growing user base.
- Created a gamified learning experience by integrating points, badges, and leaderboards, resulting in a 15% boost in student participation and interaction.

Jujora   MAR 2024 - PRESENT

Lead Frontend Web Developer

- Collaborated with the UI/UX team to refine the e-commerce platform's user interface, ensuring an intuitive and user-friendly experience for both farmers and consumers.
- Worked closely with back-end developers to integrate a secure payment gateway, enabling seamless online transactions for Jujora's customers.
- Utilized Git for version control and collaboration, streamlining the development process and ensuring efficient teamwork within the project

CERTIFICATES

JavaScript Under The Hood   APR 22nd 2023
Codedamn

The Web Infrastructure   OCT 6th 2023
Codedamn

React - Beginner to Advanced   FEB 12th 2023
Codedamn

Django A-Z   JAN 4th 2023
Codedamn

PROJECTS

Marokug (Online Learning Platform)

https://marokug.vercel.app

- Collaborated with a cross-functional team to develop an interactive learning platform.
- Empowered students with flexible course exploration, interactive quizzes, and additional learning resources.
- Technologies used: React, Tailwind, Django, MySQL.

Strender (Sports Web App)

https://strender.vercel.app/home

- Created a comprehensive sports hub offering news, scores, and highlights across various sports.
- Implemented anonymous commenting features for enhanced engagement.
- Technologies used: React, Tailwind, Django, PostgreSQL.

Beat Website (for Prod. Kayks)

https://prodkayks.vercel.app

- Crafted a dynamic beat website showcasing a music producer's creations.
- Provided a seamless platform for beat/mashup discovery with elegant design and user-friendly features.
- Technologies used: Next.js, Tailwind, PostgreSQL.

Jujora (E-commerce App)

https://jujora.vercel.app

- Developed an e-commerce application connecting farmers directly with buyers.
- Enabled transparent food supply chains and support for local farmers.
- Technologies used: Next.js, Tailwind, PostgreSQL.

Geegpay (Frontend Challenge)

https://okeke-divine.github.io/Geegpay-Front-End-Challenge/

- Successfully converted a Figma dashboard design to HTML, ensuring pixel-perfect results.
- Implemented clean and semantic HTML code with responsiveness and accessibility in mind.
- Technologies used: HTML, CSS, JavaScript, ChartJs.

Mtalers (Educational Blog)

- Developed a comprehensive educational blog for a client.
- Enhanced learning experiences through user-friendly interfaces and interactive content.
- Technologies used: jQuery, PHP, MySQL