NWUKO ONYEDIKACHI ANDREW

Web Developer

16 Ibiam Street, Enugu. | +2348166382563 | andrewnwuko@gmail.com | www.linkedin.com/in/nwuko-onyedikachi | https://github.com/krisdikachi

PROFESSIONAL SUMMARY

Highly motivated and results-driven Web Developer with 3+ years of experience in full-stack development, specializing in scalable web solutions and responsive UI/UX design. Proficient in Python, Django, React, and Next.js, with a strong commitment to delivering high-quality, readable code and seeking a challenging internship or Front-end developer position to leverage expertise in web performance optimization, SEO, and CI/CD workflows to contribute to innovative projects and drive organizational growth.

AREAS OF EXPERTISE

- Front-End Development: Front-End Web Development
- Optimization: Search Engine Optimization (SEO), Web Performance Optimization
- **Methodologies:** CI/CD Control Flow, Scalable Web Design Structure, Responsive Web Design
- Code Quality: Good Readable Code Structure
- Team Collaboration: Team Leadership

PROFESSIONAL EXPERIENCE

OJP Technology | Web Developer Intern | February 2025 – May 2025

- Successfully created, managed, and maintained the company's official website, ensuring 99.9% uptime and seamless user experience.
- Provided responsive technical support, resolving user issues within 3 hours, which contributed to a 70% increase in user satisfaction and retention.
- Collaborated effectively with senior developers in Agile sprints, proposing numerous innovative solutions that improved workflow efficiency by 13%.
- Conducted proactive research on emerging web development trends and tools, identifying and recommending new technologies that streamlined development processes.

Verbum Network Limited | Junior Web Developer Intern | July 2022 – September 2022

Mentored and provided training to 3 junior interns, enhancing their skills and

- accelerating their learning curve, which boosted team productivity by 27%.
- Maintained and optimized the user interface of the company's official web application, resulting in a 40% increase in client conversion rates due to improved User experience and clean design.

RELEVANT PROJECTS

BHS24HUB | AI Textbook-Like Explanation Website

- Engineered a high-quality web application using Next.js (frontend) and Api integration to provide curriculum-specific definitions, differentiating from generic online explanations.
- Implemented an AI assistant feature, enabling users to summarize novels by querying, significantly enhancing content accessibility and student engagement.

More-Grace Healthcare Ltd UK | Staff Recruitment Agency Website

- Developed a comprehensive and globally accessible recruitment website utilizing [mention key technologies if applicable, e.g., HTML, CSS, JavaScript, React/Django], to expand the organization's online presence.
- Successfully delivered a modern and user-friendly platform that attracted new clients and enhanced the company's recognition in the recruitment sector.

AndroImgLib | Image Search Website

- Built an efficient image search website with a robust search function, allowing users to find and retrieve images quickly.
- Leveraged [mention technologies, e.g., HTML, CSS, JavaScript,
 Django/Python] to ensure smooth functionality and a responsive user experience.

EDUCATION

Baptist High School | WASSCE || Sciences | 2019 – 2025 Market Road Primary School | First School Leaving | 2010 – 2019

SKILLS

- Programming Languages: Python, JavaScript, HTML
- Frameworks/Libraries: Django, React, Next.js, Tailwind CSS, Bootstrap
- Concepts: Responsive Web Design, Search Engine Optimization (SEO), Web Performance Optimization, CI/CD, Good Readable Code Structure, Scalable Web Design
- Other: Team Leadership