

JOHN EMMANUEL APEH

FULL STACK WEB DEVELOPER

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Portfolio: <https://emmanuelportfolio-olive.vercel.app/>

PROFESSIONAL SUMMARY

Full Stack Web Developer with 3+ years of experience specializing in responsive web applications, modern frameworks, and AI integration. Demonstrated expertise in both development and mentoring roles. Strong track record of delivering innovative solutions and leading technical teams.

TECHNICAL SKILLS

Frontend Development: JavaScript, HTML5/CSS3, Tailwind CSS, Bootstrap React.js(basics),
Backend Development: PHP, Laravel, RESTful APIs
Database Management: MongoDB, MySQL
Development Tools: Git, GitHub, CI/CD
Design & UI/UX: Figma basics, Canva
Cloud & Innovation: Vercel, Web Services, AI Integration

PROFESSIONAL EXPERIENCE

Lead Developer

Current

Immaxs Technologies, Nigeria

- Spearhead development of enterprise-level web applications using modern technology stack
- Lead technical architecture decisions and implementation strategies
- Manage project lifecycles and coordinate cross-functional team collaboration
- Drive innovation initiatives and technical best practices

Frontend Web Development Intern

Afripane Technologies, Nigeria

- Design and implement comprehensive web development curriculum focusing on industry standards
- Mentor students in HTML, CSS, JavaScript, and responsive design principles
- Create practical assignments simulating real-world development scenarios
- Provide individualized guidance for student projects and technical challenges

Web Development Intern

Center for Cyber Space, Nasarawa State University, Nigeria

- Lead hands-on training sessions in full-stack web development technologies
- Develop and maintain comprehensive assessment materials
- Facilitate workshop sessions on emerging web technologies
- Provide one-on-one mentoring to IT students

FEATURED PROJECTS

AI-Powered Plant Identification System

- Developed machine learning-based solution for real-time plant species identification
- Implemented responsive frontend with React.js and Tailwind CSS
- Integrated AI models for accurate plant classification

Virtual Classroom Platform

- Built comprehensive e-learning solution with real-time interaction capabilities
- Implemented secure authentication and role-based access control
- Integrated video conferencing and resource sharing features

Web3 Job Platform

- Created innovative recruitment platform connecting job seekers with employers
- Developed intuitive UI for seamless user experience
- Implemented responsive design principles

EDUCATION

Bachelor of Science

Ecole Supérieure de Gestion et de Technologie (Awaiting) **Senior Secondary School Certificate**
2012–2018
Baptist High School Lafia

2021–2024

LANGUAGES

English (Fluent) • French (Basic) • Hausa (Conversational)

PROFESSIONAL SKILLS

- Project Management & Agile Methodologies
- UI/UX Design Principles & Technical Documentation
- Cross-functional Team Leadership
- Problem-solving & Analytical Thinking
- Client Relations & Communication