

OBJECTIVE

Results-driven Full-Stack Developer committed to crafting high-performance, user-centric web applications.

Seeking to leverage expertise in PHP, modern JavaScript, and intuitive interface design to solve complex business challenges and deliver seamless digital experiences.

CONTACT

- mavisdev208@gmail.com
- www.mavbyte.com
- +234 907 948 7625

EDUCATION

B.Sc. Computer Science Michael & Cecilia Ibru University | 2023

SKILLS

- **Backend:** PHP (OOP), MySQL (PDO/MySQLi), SMTP Integration (PHPMailer), RESTful APIs.
- **Frontend:** HTML5, CSS3, JavaScript (ES6+), Bootstrap 5, Axios.
- **DevOps & Tools:** Git/GitHub, .htaccess Configuration, Apache Server Management, Web Security (CSRF, SQL Injection prevention).

Obanyedo Marvellous

FULL-STACK WEB DEVELOPER

Specialized in architecting scalable, high-performance applications designed to streamline business operations and provide innovative solutions to real-world problems.

EXPERIENCE

APPLICATION DEVELOPER INTERN IQX CONSULT, FMDQ GROUP PLC.

Sep 2022 - Nov 2022

- Optimized and maintained high-fidelity user interfaces for corporate web platforms, ensuring a seamless and responsive user experience.
- Collaborated closely with the backend engineering team to integrate front-end components with server-side logic and APIs.
- Participated in the full development lifecycle, contributing to UI refinements and cross-browser compatibility.

FULL-STACK WEB DEVELOPER(REMOTE) EDWIN CLARK UNIVERSITY.

Jan 2026 - Present

- **System Architecture:** Architecting and maintaining a comprehensive E-Learning ecosystem, facilitating seamless remote education for students and faculty.
- **Engine Development:** Engineered a custom, automated result computation system that processes GPA and CGPA calculations with high mathematical precision, reducing administrative overhead by over 40%.
- **FinTech Integration:** Developed and secured an integrated e-commerce module for tuition payments and departmental dues, utilizing encrypted payment gateways to ensure safe financial transactions.