

OBONG-ESSIET USUAETTE UKO

Contact: (+234) 0913 060 0533 | ukoorbytal@gmail.com
LinkedIn: <https://www.linkedin.com/in/obong-uko/>
GitHub: <https://github.com/Ornerd>

Web Developer

Innovative and detail-oriented Web Developer with a background in info-graphics and UI/UX design. Proficient in HTML, CSS/SCSS, and JavaScript, PHP, with expertise in both React and Vue JS frameworks and WordPress CMS. Proven track record of meeting tight deadlines while maintaining a high standard of work. Excited to contribute my technical skills and creativity to improve user experiences and user conversions for your application.

Technical Skills & Tools

HTML5 CSS/SCSS Tailwind CSS JavaScript React JS Vue JS WordPress PHP
Elementor Debugging UI/UX Design Cross-Browser Compatibility Three JS
API Integration Responsive Design Web Performance Optimization

Professional Experience

Protofos Farms Limited | Abuja, Nigeria | February 2023 – May 2025

Website Development | Graphics Design

- Translated complex design requirements into interactive user experiences to promote customer engagement and drive web traffic.
- Built and regularly tested website functionality to ensure a desirable user experience across all platforms.
- Optimized page elements to reduce loading time of website, ensuring a smooth user experience on the website.
- Developed using WordPress, Elementor and CSS to further customize the themes, and ensuring responsiveness on all screen sizes.
- Specialized in the design of company profile and business proposals amongst others.

The Web3 Bazaar | Remote | August 2022 – October 2022

Landing Page Redesign and Development

- Designed and updated landing page layout to meet usability and performance requirements.
- Designed and developed landing page layout to match existing branding style, with upgraded standards.
- Coded using HTML, CSS and Vue JS, ensuring responsiveness on all screen sizes.

Certifications

Sail Innovation Lab – Tech Talent Training Program.

Frontend Development.

2024

References are available on request.