

Victor Eke

[Portfolio Link](#) | ekevictor84@gmail.com | +234 915 595 8597 | [LinkedIn](#) | [GitHub](#)

Objective

Motivated FullStack web developer with an eye for lovely UI/UX and a passion for PHP. With experience in freelancing of websites and web apps from freelance opportunities my passion has only grown wider.

Education

FullStack Web Development

- NIIT, D-LINE, Port-harcourt

B.Sc in Human Physiology

- Rivers State University

Skills

Programming Languages:

- JavaScript, PHP

Frameworks/Libraries:

- Vue.js, TailwindCSS, Bootstrap, jQuery, AOS

Databases:

- MySQL

Developer Tools:

- Git/GitHub, VS Code

Achievements

- Team Lead at NIIT Project Group, where we developed **Bitbet**, a casino-style JavaScript game integrating dynamic UI and basic game logic.

Work Experience

1. Keep Seats — SaaS Ticketing Platform (**Contract job**)

- Developing a SaaS platform that enables users to seamlessly purchase event tickets across the country.
- Architected with pure PHP, dynamically rendering the frontend and performing backend operations without external frameworks.
- Integrated MySQL for data persistence and Paystack API for secure payment processing.
- Implemented PHPMailer for OTP verification and automated client communications.
- Designed a fully responsive, modern interface using Tailwind CSS utility classes.

2. Company Website for Ebievik Global Resources(**Contract job**)

- Developing a website to properly advertise the brand
- Maximizing reach with proper SEO techniques
- Implemented PHPMailer for automatic mails
- Designed a fully responsive, modern interface using Tailwind CSS utility classes.
- Implemented framer motion and other light weight JavaScript libraries to animate on scroll

Personal projects

1. Bitbet — Casino-Style Web Game (**Personal Project**)

- Developed the frontend of a casino-themed betting game using HTML, CSS, and JavaScript.
 - Designed a responsive, interactive UI featuring multiple game screens and dynamic animations.
 - Implemented smooth state transitions and real-time feedback through DOM manipulation and modular JavaScript logic.
 - Later began rebuilding the project with Vue.js to improve scalability and component structure, but paused development to focus on contracts I acquired.
-