

Victor Eke

Mid-level Front-End Engineer

Email: evavic44@gmail.com | LinkedIn: [victorekeawa](https://www.linkedin.com/in/victorekeawa) | Tel: [+2348131548379](tel:+2348131548379) | Site: victoreke.com

Front-end engineer with 4+ years of experience building robust, user-friendly, and visually appealing web applications. Proficient in integrating Web APIs, creating responsive designs, optimizing performance, and ensuring accessibility.

Employment History

Front-End Engineer — Paydestal

11 Sep 2024 — Present

- Owning and shipping fintech products end-to-end to simplify payments for users.
- Integrating secure APIs to enhance transactional workflows and analytics features.
- Integrate payment gateway to allow customers receive payments for their services.

Front-End Developer — Optimus AI (Contract)

25 Nov 2024 — Jan 8 2025

- Built and maintained responsive websites for clients across various industries.
- Collaborated with designers to implement pixel-perfect UIs and integrated APIs.

Front-End Developer — Winrealty

Aug 2022 — Jul 2023

- Developed property listing pages and interactive maps in Next.js using the Google Maps API.
- Conducted testing to enhance user engagement and optimized web application for SEO.

Front-End developer (Contract) — Agro Inc

Oct 2022 — Jan 2023

- Rebranded and built the entire frontend infrastructure of Agro's Angular-based service web app that allows thousands of clients across the USA monitor their barn activity.
 - Integrate analytics visualization that provided a more intuitive experience to barn owners.
-

Education

Bachelor of Science in Computer Science — (In View)

Sep 2023 — May 2027

University of the People, Pasadena, CA

Certification

Modern HTML, CSS & SASS Complete Course — Udemy

Nov 2021

The Complete JavaScript Certification — Udemy

Feb 2023

Projects

- [Quiznote](#): AI-powered web app that transforms your notes or study materials into quizzes.
 - [Currencee](#): A currency converter web application built with React/JavaScript + Node.js
 - [Rocketmeme](#): Meme editing and sharing web application.
 - [Winrealty](#): Property listing application
-

Technical Skills

Programming Languages: JavaScript, TypeScript, Java, HTML, CSS/SCSS

Frameworks/Libraries: React, Next.js, Angular, Vite, Tailwind CSS, Sanity Headless CMS, VitePress, Zustand, Redux

Tools/Platforms/Testing: Git, Webpack, Gulp, Figma, Firebase, AWS, GCP, Playwright

Other: RESTful APIs, Accessibility Standards (WCAG), Responsive Design, SEO

Soft Skills

Technical writing, open-source, documentation, eye of design, collaboration, responsive web design, accessibility, cross-browser compatibility, attention to detail.