

VICTORY ANYANWU

Frontend Developer

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PROFESSIONAL SUMMARY

Results-driven Frontend Developer with 2+ years of experience building responsive, cross-browser web applications using React, Next.js, and TypeScript. Proven track record of improving performance, reducing bugs, and boosting customer satisfaction in Agile, remote-friendly environments. Adept at collaborating with back-end developers and QA teams to deliver high-quality, scalable user interfaces that meet both business goals and accessibility standards.

TECHNICAL SKILLS

Languages: JavaScript (ES6+), TypeScript.

Frameworks & Libraries: React, Next.js, Vue.js, Tailwind CSS, GSAP, Framer Motion, Shadcn/UI

Tools & Platforms: Git, GitHub, GitHub Actions, Sanity CMS, REST APIs

Testing & Quality: Cross-browser testing (Chrome, Firefox, Safari, Edge), QA collaboration, ESLint, code reviews

Practices: Responsive Web Design, Mobile-First Development, Agile/Scrum, Component-Driven Architecture, Web Accessibility (a11y), Performance Optimization, SEO best practices

PROFESSIONAL EXPERIENCE

Software Engineer (Frontend Developer) — Dotmac Technologies

April 2026 – Present

Abuja, Nigeria | Hybrid / Remote

- Developed and maintained web applications using React, Next.js, TypeScript, and Node.js.
- Collaborated with cross-functional teams to deliver scalable software solutions.
- Built and integrated APIs for business-critical applications.
- Improved application performance and user experience through code optimization.
- Participated in code reviews, testing, and Agile development processes.

Frontend Developer — AppBrew

Jan 2024 – Jul 2025

Abuja, Nigeria | Hybrid / Remote

- Developed and shipped production-grade web applications using Next.js, TypeScript, and Tailwind CSS, ensuring consistent cross-browser compatibility across Chrome, Firefox, Safari, and Edge.
- Collaborated within an Agile/Scrum team to design and implement new features for a high-traffic e-commerce platform, directly contributing to a 30% increase in customer satisfaction scores.
- Partnered closely with back-end developers to integrate REST APIs, implementing robust error handling and loading states that improved application reliability and user experience.
- Worked with the QA team to establish code review standards and testing protocols, reducing production bugs by 25% and maintaining high coding standards across all releases.
- Participated in remote Agile ceremonies (daily stand-ups, sprint planning, retrospectives), demonstrating strong async communication and independent delivery in a distributed team.

Abuja, Nigeria

- Built internal dashboards using React.js to visualize spectrum analysis reports, enabling data-driven decision-making for internal stakeholders.
- Developed responsive, mobile-first UI components that improved page load times by 15%, enhancing usability across devices and browsers.
- Collaborated with cross-functional teams including designers, back-end engineers, and product managers to deliver user-centric interface improvements.
- Ensured cross-browser compatibility and accessibility compliance across all dashboard components.

PROJECTS

AutoConsult | Next.js · Tailwind CSS · Sanity CMS | [autoconsultng](#)

- Collaborated with a cross-functional engineering team to design and develop a full-featured company website with integrated e-commerce functionality, enabling online car discovery and purchase requests.
- Built a responsive, mobile-first car ordering platform using Next.js and Tailwind CSS, delivering consistent performance and cross-browser compatibility across all major browsers and screen sizes.
- Developed a library of reusable, scalable components following clean architecture principles, enabling faster feature expansion and long-term maintainability.
- Optimized user flow from vehicle selection to order initiation, improving conversion readiness and overall usability.
- Applied web accessibility (a11y) and performance best practices throughout the frontend codebase, including image optimization and lazy loading.

Davochi | React · Next.js · Sanity CMS · Framer Motion · Resend | [davochi.ng](#)

- Built and deployed a live real estate website (davochi.ng) using React and Next.js, delivering a fast, responsive, and cross-browser compatible experience across all major devices.
- Integrated Sanity CMS as a headless content management system, enabling non-technical stakeholders to manage property listings and site content independently without developer intervention.
- Implemented in-app WhatsApp messaging, allowing prospective clients to contact agents directly from property listings streamlining lead generation and improving conversion rates.
- Integrated Resend to power automated newsletter campaigns and transactional receipt emails to clients, improving communication reliability and professional presentation.
- Used Framer Motion to deliver smooth page transitions and micro-interactions, significantly enhancing the perceived quality and polish of the user experience.
- Architected reusable, scalable components and maintained clean code standards, ensuring the codebase is maintainable and ready for future feature expansion.

Real-Time Weather Application | Vue.js · Tailwind CSS · JavaScript | [climenta](#)

- Developed a real-time weather application integrating third-party REST APIs with comprehensive error handling and loading state management, providing accurate location-based weather data.
- Implemented dynamic UI updates for forecasts, temperature, and weather conditions using Vue.js reactive patterns, with efficient state management for improved perceived performance.
- Designed a clean, mobile-first responsive interface ensuring a consistent and intuitive experience across all screen sizes and browsers.

EDUCATION

Bachelor of Science, Software Engineering — Mewar International University
Nasarawa, Nigeria | GPA: 4.7 / 5.0

Graduated May 2025

CERTIFICATIONS & MEMBERSHIPS

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- Nigerian Computer Society (NCS) — Recognized Member, 2024
 - K-Tech Fest Hackathon — Certificate of Participation

VOLUNTEER EXPERIENCE

Facilitator — Website Design Workshop

- Guided students in creating websites using Framer (low-code), delivering hands-on exercises adapted from Figma design files.
- Demonstrated domain registration and hosting setup, equipping participants with practical deployment knowledge.