

ANITA IFEOMA IKEDIASHI

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PROFILE

Frontend Engineer with 3+ years of experience building scalable, responsive, and interactive web applications using React, Next.js, Vue.js, and TypeScript. Experienced in translating UI/UX designs into high-quality, reusable frontend components while maintaining clean and maintainable codebases. Strong background in performance optimization, responsive design systems, and cross-device compatibility. Proven ability to collaborate with design, product, and engineering teams to deliver intuitive, user-centric applications in fast-paced agile environments.

SKILLS

Languages: TypeScript, JavaScript (ES6+), HTML5, CSS3, SQL

Frontend: React, Next.js, Vue.js, jQuery

Styling & UI: Tailwind CSS, Ant Design, Element Plus, SASS, Responsive Design

State Management: Redux Toolkit, React Context API

API & Integration: REST APIs, Axios, Postman, HTTP debugging, JWT Authentication, OAuth

Backend Exposure: Node.js, Prisma ORM, PostgreSQL, MySQL, Firebase

Cloud & Deployment: Vercel, CI/CD, Google Cloud Platform (GCP)

Tools & Workflow: Webpack, NPM, Git

UI & Animation: Framer Motion, GSAP, Figma-to-code implementation

Best Practices: Component-driven development, Web Accessibility (WCAG / W3C Standards), Performance optimization, Mobile-First Development

WORK EXPERIENCE

Huawei - Software Engineer (Frontend)

Contract | Jan 2023 - Present

- Led the design and development of a team shift management dashboard enabling managers to monitor work hours, assign shifts, and track attendance in real time, improving scheduling efficiency and reducing manual coordination.
- Built a Human Resource Management System (HRMS) dashboard using Vue.js and Huawei Cloud services to automate employee management workflows and streamline approval processes.
- Developed real-time monitoring tools using JavaScript that triggered automated email alerts when system issues were detected, significantly reducing incident response time.
- Implemented reusable UI components and scalable frontend architecture to support long-term application growth and maintainability.
- Mentored junior developers and introduced coding standards, component reuse strategies, and improved collaboration across the engineering team.

Technologies Used: Vue.js, JavaScript, Tailwind CSS, Element Plus UI, SQL, MySQL, T-SQL, Huawei Cloud

Freelance - Frontend Developer

Remote | March 2022 - Present

- Enhanced a property listing platform using React and Next.js with advanced search functionality, map integration, and mobile-first responsive design.
- Structured a secure booking platform with JWT authentication, payment integration, and real-time availability features while optimizing application performance and SEO using Next.js.
- Implemented REST API integrations with Axios to support dynamic data loading and improve user experience across applications.
- Deployed an automated talent acquisition platform that synchronizes candidate submissions to Google Sheets and triggers real-time email notifications to HR teams.
- Collaborated with clients across multiple time zones, delivering production-ready web applications while maintaining clear technical documentation and version control using Git.

Technologies Used: React, Next.js, TypeScript, Tailwind CSS, Prisma, PostgreSQL, REST APIs, Axios, Ant Design

PROJECTS

HR Management System (HRMS) Dashboard

Tech: Vue.js, Tailwind CSS, Huawei Cloud

- Deployed a web-based HR dashboard that automates employee record management and approval workflows.
- Executed reusable components and role-based interfaces to improve HR operational efficiency.

Property Listing Platform

Tech: React, Next.js, Tailwind CSS, REST APIs

- Coded a responsive real estate platform with advanced search filters and dynamic property listings.
- Applied server-side rendering with Next.js to improve SEO and page load performance.

Flight & Hotel Booking Application

Tech: React, Next.js, JWT Authentication, REST APIs, PostgreSQL, Prisma ORM

- Created an interactive booking interface supporting secure authentication and real-time availability updates.
- Designed scalable frontend architecture supporting booking workflows and third-party integrations.

Talent Acquisition Platform

Tech: React, TypeScript, Google Sheets API

- Created a systematized job application system that stores candidate submissions and triggers instant HR notifications.
- Reduced manual data entry by integrating Google Sheets API and email automation.

EDUCATION

University of Benin

Bachelor of Engineering (BEng), Civil Engineering

2015 - 2019