Dilibe Chidera Divine

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SUMMARY

Motivated Frontend Developer with hands-on experience building responsive, user-friendly web applications. I specialize in building interactive, responsive, and performance-driven web applications. My expertise includes React.js, Tailwind CSS, along with a very strong foundation in HTML5, CSS3, JavaScript, Next.js, Typescript, and Node.js. I am passionate about crafting smooth user experiences, writing clean and maintainable code, and collaborating with teams to deliver impactful digital products.

My goal is to continuously grow as a developer while contributing innovative, user-focused solutions.

SKILLS

Language & Frameworks: HTML5 · CSS3 · React.js · JavaScript (ES6+) · Next.js · Typescript · Node.js · Bootstrap.

Styling & Ul: TailwindCSS · Framer Motion · Aos · Shadcn · Gsap

State Management: Context API · React Hooks · React Query · Redux

APIs & Data: REST API · (Fetch · Axios)

Developer Tools: Git · GitHub · VS Code

Other: Responsive Design · Mobile-First Development · Debugging & Testing · Problem Solving · Patience

EDUCATION

Codar Academy, Ikeja 2023 - 2024

Full stack web development

WORK EXPERIENCE

TradeFlix | Supporting and providing affordable tools and guidance for beginner traders

October 2025 - Ongoing

- Developing the frontend for TradeFlix, a trading-ecosystem platform, using React, JavaScript, Tailwind CSS, Framer Motion, React Query, and Context API, with a focus on mobile-first, responsive UI.

- Actively integrating backend APIs using Postman, React Query, and structured state-management flows to ensure reliable and better data handling.

- Translating product requirements (journaling system, mentor discovery, AI onboarding guide, user dashboard) into clean, accessible, user-friendly interfaces.

- Collaborating with product designer and backend developer to align ongoing features development with evolving business goals and platform priorities.

View Live: [Tradeflix](#)

Hunch | Personalized Diet Planning Platform | Lead Frontend Developer

September 2024 - March 2025

• Developed responsive client-facing applications using React and Tailwind CSS, Framer Motion, optimized for cross-device compatibility and resulting in a 95% responsive experience across devices.

• Built a scalable library of reusable UI components, reducing repetitive coding and accelerating feature delivery.

• Improved overall development efficiency by introducing component-driven workflows and cleaner code practices.

• Collaborated with backend developers and product managers to align feature implementation with business requirements and deadlines.

View Live: [Hunch](#)

Mitch Kitchen | Personalized Food-Ordering Platform | Lead Frontend Developer (Contract)

June 2025

• Developed the frontend of a personalized luxury food-ordering platform using React, and Tailwind CSS.

• Translated existing UI/UX designs into responsive, pixel-perfect interfaces.

• Built reusable components and layouts to maintain consistency across the application.

• Ensured cross-device compatibility and smooth user interaction through clean, maintainable code.

View Live: [Mitch Kitchen](#)

PROJECTS

StudyLoop | Educational Platform

• Implemented the frontend of a full-stack MERN learning platform, enabling features such as Q&A, daily streaks, achievements, study partner matching, and user dashboards.

• Integrated authentication with Clerk custom auth, connecting securely with the backend API for signup, login, and user sessions.

• Developed interactive and responsive UI components with React.js (Vite) and Tailwind CSS, ensuring a smooth experience across devices.

• Collaborated with backend developers to connect RESTful APIs for streak tracking, achievements, and partner matching.

View Live: [StudyLoop](#)

Resend | Email for Developers

• Recreated the full Resend platform interface with React 19, Vite, and Tailwind CSS 4, ensuring accuracy and responsiveness across devices.

• Delivered smooth transitions and scroll-based animations using Framer Motion and AOS, enhancing the overall user experience.

• Structured the project with reusable components and modular layouts to improve maintainability.

• Optimized load performance and responsiveness, providing a polished, production-like frontend experience.

View Live: [Resend](#)

HomeLutions | HandyMan Solution Platform

• Built from scratch, handling both UI/UX design and frontend development.

• Developed responsive, mobile-friendly interfaces using React.js, TypeScript, Tailwind CSS, and Next.js, ensuring smooth performance across devices.

• Created custom components and layouts that showcase property listings with clarity and user-friendly navigation.

• Implemented scalable code practices and a clean design system to maintain consistency and support future feature growth.

View Live: HomeLutions