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Front-End Developer

Results-driven Front-End Developer specializing in modern application development with advanced proficiency in Next.js, React.js, and TypeScript. Expertise in crafting enterprise-grade web solutions with full-stack capabilities through Next.js implementation. Demonstrated success in delivering robust, scalable applications that combine technical excellence with polished user experiences.

Technical Skills

Frontend Architecture

- Next.js | React (Hooks, Concurrent Mode) | TypeScript | JavaScript (ES6+)
- SCSS/SASS & TailwindCSS – Created responsive, scalable designs.
- Responsive Design – Mobile-first Development | Cross-Browser Compatibility
- Framer Motion – Enhanced user experience with smooth animations

State Management & Data Flow

- Context API with Custom Hooks | React Query for Server-State Synchronization
- Global State Patterns for Enterprise Applications

Performance Engineering

- SSR/SSG Implementation (Next.js) | Dynamic Import & Code Splitting
- Lighthouse-Optimized Solutions (Consistent 90+ Scores) | CDN Caching Strategies

Database & Backend Integration

- MongoDB (MongooseODM)
- RESTful API Development & Consumption|Firebase (Auth, Firestore, Functions)
- Convex for Real-time Data Syncing | PostgreSQL for Relational Data Models

- Nodemailer & EmailJS – Automated email notifications & verifications

Professional Experience

Frontend Developer & Project Manager: Abamba

2024 – Present

- Spearheading full project lifecycles—from planning and design to deployment—while managing cross-functional teams.

- Architecting front-end solutions using Next.js and React, achieving responsive, mobile-first designs aligned with brand identity.

- Overseeing project timelines, task allocation, and stakeholder communication to ensure on-time, high-quality delivery.

- Implementing robust state management patterns and data-fetching strategies for scalable, enterprise-level features.

- Driving UX improvements by conducting user feedback sessions and translating insights into actionable product enhancements.

Front-End Developer: Salesive Force

February 2025 – Present

- Leading front-end development initiatives for high-performance web applications using React.js, and TanStack.

- Implementing scalable component architectures that improve code reusability and maintainability across projects.

- Collaborating with backend engineers to integrate REST and real-time APIs for seamless data-driven experiences.

- Optimizing UI performance through SSR, SSG, and advanced caching strategies, ensuring fast load times across all devices.

- Enhancing user engagement with interactive interfaces and animation workflows powered by Framer Motion.

Front-End Developer: Aptech Computer Education

February 2024 – 2025

- Developed and maintained dynamic, responsive web applications using Next.js and React.js.

- Optimized website performance with SSR and SSG.

- Collaborated with UI/UXdesigners to translate wireframes into high-quality code.

- Applied Cross-Browser Compatibility and Responsiveness.

- Implemented an emailing system using Email.js.

Frontend Developer & Project Manager: Trelp | Anti-Human Trafficking Fundraising Platform

June 2023– 2024

- Architected and developed a Next.js-based fundraising platform supporting 50+ NGOs, optimizing donation workflows and improving campaign visibility.

- Implemented real-time donation tracking UI that increased donor retention by 35% through interactive data visualization

- Reduced page load times by 62% via code splitting/lazy loading strategies, achieving 95+ Lighthouse performance scores

Frontend Developer: King's Precise Cleaning | Multi-Generational Cleaning Service Legacy

January 2025

- Developed custom service calculators and booking workflows that reduced client inquiry resolution time by 40%.

- Created responsive design system preserving brand identity across a single page templates and mobile interfaces.

- Implemented accessibility-first development approach (WCAG 2.1 AA compliance) to align with inclusive business values.

Projects

Salesive – Online Store Builder Platform

A subscription-based website builder that allows business owners to effortlessly create and manage their online stores—no technical skills required. Salesive provides sellers with customizable storefronts, global reach, and built-in business growth tools.

- **TechStack:** React.js, Firebase (Google Auth), Tailwind CSS, React Skeleton UI, Vite, TanStack. more....

Key Features

- Custom store creation with dynamic templates tailored to different business categories

- Seller onboarding with automated subscription billing (monthly/annual)

- Product/Inventory management with real-time updates

- SEO-optimized storefronts for increased visibility

- Integrated analytics dashboard for tracking sales, traffic, and engagement

- Mobile-first responsive UI for both sellers and customers

Contributions:

- Built core UI architecture for store builder and seller dashboard

- Implemented subscription payment workflow and plan validation

- Optimized performance with SSR, code-splitting, and caching strategies

- Developed reusable, scalable components powering 100+ storefront variations

Abamba – Multi-Vendor E-Commerce Marketplace

A marketplace platform similar to Jumia, allowing verified sellers to register, upload products, and manage their online storefronts within the platform.

- **TechStack:** Next.js, React.js, Firebase (Google Auth), MongoDB, REST APIs, Tailwind CSS, TanStack. more....

Key Features

- Vendor registration and verification workflow

- Product upload system with image handling, pricing, categories, and stock tracking

- Marketplace storefront with search, filtering, and category navigation

- Order management for sellers and buyers

- Vendor dashboard for analytics and sales insights

Contributions:

- Led front-end development and project coordination across teams

- Designed and implemented vendor onboarding/verification UI flows

- Built responsive marketplace interface with optimized search and filtering

- Managed project milestones, team deliverables, and communication with stakeholders

- Ensured performance, accessibility, and UX standards across all modules

Hotel Booking & Management System

A full-stack platform for seamless hotel reservations, user management, and administrative oversight with secure authentication and real-time updates.

- **TechStack:** Django, Django RESTFramework, SQLite (dev), PostgreSQL (prod), HTML, Javascript, JWT, Docker, Gunicorn, Bootstrap.

- **APIs & Integrations:** SMTP/SendGrid (password reset, notifications), Google Maps API (room location visualization)

Key Features

- Secure registration/login with JWT & email verification

- Password reset via email confirmation

- Search/filter rooms by date, price, or amenities

- Book/cancel rooms with real-time availability updates

- View booking history & download receipts

Admin-Facing:

- Dashboard for managing rooms (add/update/delete)

- Approve/reject bookings with automated user notifications

- Monitor customer activity & booking trends

- Export booking data to CSV/PDF

Technical Highlights:

- RESTful API architecture for scalability

- Role-based access control (user vs. admin)

- Responsive UI with dynamic forms and validation

- Automated email workflows (booking confirmations, reminders)

Metablog– Modern Blogging Platform

A serverless blogging platform where users freely explore content and authenticated writers publish blogs with rich media, powered by Firebase for security and scalability.

- **TechStack:** React.js, Firebase (Auth, Firestore, Storage), Tailwind CSS, React Skeleton UI, Vite.

- **APIs & Integrations:** Firebase (Email/Password, Google Sign-In), Firestore (NoSQL for blogs), Firebase Cloud Storage (images).

Key Features

User Interface:

- PublicBlogBrowsing: Readblogs without authentication.

- SecureAuthentication: Sign up/login via email or Google.

- BlogCreation: Write, format, and publish blogs with image uploads.

- DynamicUI:Skeletonloaders for seamless content loading.

Technical Highlights:

- ServerlessBackend: Firebase handles Auth, DB, and storage.

- OptimizedMedia: Compressed image uploads to Firebase Storage.

- ResponsiveDesign: Tailwind CSS for mobile-first layouts.

- Performance: Lazyloading for images and blog content.

UX Enhancements:

- Interactive skeleton screens during data fetch.

- Real-time blog updates with Firestore listeners.

- Toast notifications for auth/upload success/errors.

Education

University Name: Aptech Computer Education

Degree: Advanced Diploma in Software Engineering (ADSE)

Soft Skills

- Problem-solving & critical thinking

- Attention to Details

- Project management & leadership

- Communication Skills & Time Management

- Team collaboration & adaptability