Senior Frontend Developer

Michael Abimbola Marquis

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PROFESSIONAL SUMMARY

React & Next.js Specialist | TypeScript Expert | Building Scalable, User-Centric Web Applications

TECHNICAL SKILLS

Core Technologies:

- React & Next.js
- TypeScript
- JavaScript (ES6+)
- HTML5 & CSS3

Tools & Libraries:

- Redux & State Management
- Testing (Jest, React Testing Library)
- Webpack & Vite
- Git & GitHub

PROFESSIONAL EXPERIENCE

Founder & Lead Frontend Developer

InspireNova Enterprises | Current

- Architected and developed 3 production-ready React/Next.js applications serving thousands of users
- Implemented TypeScript across all projects, reducing bugs by 60% and improving code maintainability
- Optimized application performance, achieving Lighthouse scores above 95% for all core metrics
- Led UI/UX design decisions and implemented responsive, accessible interfaces
- Established CI/CD pipelines and testing strategies ensuring code quality and rapid deployment

Key Frontend Achievements

Technical Leadership | Current

- Reduced bundle sizes by 40% through code splitting and lazy loading implementation
- Improved application load times by 65% through performance optimization techniques
- Implemented comprehensive testing coverage (85%+) using Jest and React Testing Library
- Mentored junior developers in React best practices and modern JavaScript patterns
- Integrated multiple third-party APIs and services with robust error handling

KEY PROJECTS

TalentMatch Al Hiring Tool

Modern React application with real-time candidate matching, interactive dashboards, and responsive design. Features complex state management and seamless API integration.

Technologies: React, TypeScript, Redux, Material-UI, Chart.js

Metrics: 70% Frontend Code | 3.2s Load Time | 98% Lighthouse Score

Startup Valuation Calculator

Next.js application with dynamic forms, real-time calculations, and PDF report generation. Optimized for performance with server-side rendering and static generation.

Technologies: Next.js, TypeScript, Tailwind CSS, PDF Generation, SSR/SSG

Metrics: 85% Frontend Code | 2.1s Load Time | 100% Accessibility

AI-Powered Habit Tracker

Progressive Web App with offline functionality, real-time updates, and natural language processing interface. Built with modern React patterns and hooks.

Technologies: React, PWA, Context API, Service Workers, Responsive Design

Metrics: 80% Frontend Code | 1.8s Load Time | PWA Ready

SPECIALIZATIONS

React Ecosystem

Expert in React, Next.js, Redux, and modern hooks. Specialized in building scalable component architectures and state management solutions.

Performance Optimization

Proven track record of optimizing web applications for speed, accessibility, and Core Web Vitals excellence.

Responsive Design

Creating beautiful, functional interfaces that work seamlessly across all devices and screen sizes.