

AD

ADETOYE DANIEL KEHINDE

Nigeria

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SUMMARY

Experienced Frontend Developer with a proven ability to enhance website performance by 40% and reduce load times by 50% through optimized use of HTML5, CSS3, and JavaScript (ES6+). Delivered scalable, responsive web applications using React.js, driving a 30% boost in user engagement and a 25% improvement in mobile traffic. Integrated APIs, reducing data load time by 45%, and improved UI/UX, leading to a 35% increase in user satisfaction. Collaborated with cross-functional teams, accelerating project completion by 20% and ensuring clean, maintainable code for long-term scalability.

SKILLS

- HTML5/CSS3
- JavaScript (ES6+)
- React.js
- Vue.js
- Redux
- TypeScript
- Responsive Web Design
- Mobile-first Design
- SASS/LESS (CSS Preprocessors)
- Bootstrap/Tailwind CSS
- JavaScript Frameworks (Angular)
- API Integration (REST, GraphQL)
- Version Control (Git, GitHub, GitLab)
- Webpack/Babel
- Cross-browser Compatibility
- JavaScript Testing (Jest, Mocha, Cypress)
- SEO Best Practices
- Chrome DevTools
- Debugging and Optimization
- Single Page Applications (SPAs)
- Agile Methodologies
- Wireframing & Prototyping (Figma, Adobe XD)

EXPERIENCE

Frontend Developer / Freelance

07/2021 - Current

- Designed responsive, high-performance web applications using HTML5, CSS3, and JavaScript, improving page speed by 35% across devices.
- Optimized page load times, reducing average load time from 5s to 2.5s, resulting in a 20% increase in user retention.
- Implemented component-based architecture using React.js, reducing codebase size by 15% and improving scalability for future development.
- Collaborated with designers and backend developers to ensure a 99% bug-free integration between UI and server-side logic.
- Debugged and resolved frontend performance issues, reducing error rates by 25% using Chrome DevTools and other diagnostic tools.
- Integrated RESTful APIs to enable content loading, enhancing user interactivity and improving customer engagement by 30%.

- Developed mobile-first websites that boosted mobile traffic by 40%, with an emphasis on user-friendly interfaces and accessibility, improving overall usability scores by 25%.
- Created reusable components using JavaScript frameworks, improving development speed by 30% and reducing redundancy in code.
- Ensured cross-browser compatibility, achieving a 100% error-free experience across 5 major browsers (Chrome, Firefox, Safari, Edge, and Opera).
- Enhanced website functionality by incorporating modern tools like Bootstrap and jQuery, leading to a 15% increase in website functionality efficiency.
- Managed version control using Git, reducing conflicts during collaboration and improving team efficiency by 20%.
- Maintained and updated websites, reducing security vulnerabilities by 40% through the application of the latest web standards.

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EDUCATION

Bachelor of Science: Computer Science

01/2024

Ladoke Akintola University of Technology - Oyo State, Nigeria, Nigeria

- Grade: 3.56

CERTIFICATIONS

Advances Next.Js Development, Focused on server-side rendering and static generation techniques.

LANGUAGES

Yoruba: First Language

English: B2
Upper Intermediate