

YOGESH THAKARE

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Summary

Frontend Developer | 2+ Years' Experience

Skilled in building responsive, scalable UIs with HTML, CSS, JavaScript, React.js, React Native, Next.js, and Node.js. Experienced in API integration, version control (GitHub), and delivering smooth user experiences. Thrive in fast-paced, collaborative environments with a strong focus on clean, reusable code and continuous learning.

Experience

Software Engineer

Instinct Innovations Pvt Ltd. • Mumbai

09/2023 - Present

- Built responsive user interfaces from wireframes and design mockups.
- Wrote clean, reusable code with a focus on performance and scalability.
- Optimized applications for speed and smooth performance across devices.
- Identified and fixed performance issues to improve user experience.
- Maintained code quality through regular reviews and best practices.
- Automated parts of the development and testing process to save time.

Highlights:

- Improved app performance and responsiveness.
- Developed scalable UI components used across multiple projects.
- Helped streamline development workflows.

Technical Hiring - Consultant

Stanley David and Associates • Mumbai

08/2021 - 09/2023

- Handled end-to-end recruitment for IT and engineering roles.
- Sourced candidates through job portals like Naukri, LinkedIn, and Monster.
- Briefed candidates on job roles and company details.
- Maintained interview records and coordinated the hiring process.

Projects - (Instinct Innovations)

Frankross Health Web Revamp. • Mumbai

01/2025 – Present

Technologies: Next.js, SCSS, REST API

- Worked on revamping an e-commerce healthcare website to improve user experience and design consistency.
- Built category-based product displays for easy browsing and navigation.
- Optimized site performance, responsiveness, and loading speed across devices.
- Applied SEO best practices to enhance visibility and drive organic traffic.
- Improved UI for a clean, modern, and intuitive shopping experience.

Key Takeaways:

- Gained hands-on experience in Next.js, responsive design, SEO, and web performance optimization.
- Strengthened skills in building scalable, user-friendly interfaces.

Technologies: Next.js, React.js, CSS, REST API

- Worked on revamping key sections: **Diagnostics Home Page, Test & Health Package Listings, Local Pages, and Product Description Pages.**
- Improved design consistency and responsiveness across devices.
- Implemented **SEO best practices** to enhance visibility and organic traffic.
- Used **Lighthouse audits** to evaluate performance and applied best practices to significantly improve **page speed and overall user experience.**
- Focused on writing clean, optimized code for better load times and smooth navigation.

Key Takeaways:

- Gained expertise in **Next.js, SEO, and performance optimization.**
- Strengthened skills in scalable frontend development and web performance tuning.

Technologies: React.js, HTML, CSS, Emotion CSS, REST API

- Built a reusable set of form components supporting various input types like **text, checkboxes, radio buttons, and dropdowns.**
- Enabled **custom settings, theming, and image placement** per question.
- Focused on writing **clean, scalable, and modular code** to support future expansion.
- Used **Emotion CSS** for maintainable styling and implemented **responsive design** to ensure mobile accessibility.
- Collaborated closely with the team to meet client requirements and deadlines.

Key Takeaways:

- Strengthened skills in **component-based architecture, design system thinking, and responsive UI development.**
- Gained experience delivering **high-quality, flexible frontend solutions** under real-world constraints.

Technologies: HTML, CSS, JavaScript

- Rebuilt the static website with a focus on **semantic HTML, accessibility, and SEO best practices.**
- Designed and implemented **responsive layouts** to ensure a smooth experience across desktop and mobile devices.
- Developed and styled **tables and UI components** for clean, organized data presentation.
- Contributed to improving **website performance and visual consistency** through clean code and optimized structure.

Key Learnings:

- Strengthened understanding of **responsive design, accessibility, and semantic web standards.**
- Gained hands-on experience with **static site building** and layout optimization.

Education

Mechanical Engineering	
Sinhgad Institute of Technology • Lonavala	08/2019
Mechanical Engineering	
Government Polytechnic Washim	06/2016