



YOGESH THAKARE

SOFTWARE ENGINEER AT INSTINCT INNOVATIONS

◇ CONTACTS

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📍 Mumbai

◇ EDUCATION

• Sinhgad Institute of Technology, Lonavala

Bachelor's degree, Mechanical Engineering
07/2016 - 08/2019

• Government Polytechnic Washim

Diploma, Mechanical Engineering
06/2014 - 06/2016

◇ KEY ACHIEVEMENTS

- Code Optimization
- Enhanced Application Performance
- Built Scalable and Reusable Components

◇ SUMMARY

With 1.5 years of experience in frontend development, I specialize in creating intuitive user interfaces using HTML, CSS, JavaScript, React.js, React Native, Next.js and Node.js. Skilled in building responsive UIs, implementing APIs, and ensuring seamless user experiences. Adept at version control with GitHub and thrive in dynamic, collaborative environments. Passionate about continuous learning and delivering innovative solutions.

◇ EXPERIENCE

Instinct Innovations Pvt Ltd.

Mumbai, India

Software Engineer

09/2023 - Present

A Product and services company with a team of experts in AI, Data Analytics, Software Development, and Growth Marketing.

- Convert wireframes and design mockups into clean, maintainable, and responsive code that aligns with design specifications, ensuring a seamless and user-friendly interface.
- Design, build, and maintain high-performance, reusable, and reliable code.
- Focus on delivering top-tier performance by optimizing code for speed and efficiency, while maintaining excellent application responsiveness across different devices and platforms.
- Proactively identify areas of performance concern and address bottlenecks, ensuring a smooth, lag-free user experience, and consistently achieving high application reliability.
- Ensure the highest standards of code quality through regular code reviews, refactoring, and applying best practices for maintainability. Automate workflows where possible to streamline development and testing processes.

Stanley David and Associates

Mumbai, India

IT Technical Hiring - Consultant

08/2021 - 09/2023

Stanley David and Associates (SDNA Global) is a recruitment specialist in the area of IT and Engineering.

- Responsible for End-to-end recruitment cycle.
- Understanding the client requirements & source senior candidates from Job portals like Naukri, LinkedIn, Monster India.
- Briefing the candidates about the job profile and organization.
- Keeping a systematic record of the candidates who had attended the interview.
- Dealing with the entire Recruitment cycle.

◇ PROJECTS

Frankross Health App.

05/2023 – Present

Mumbai, India

Technologies used: -React Native, CSS, REST API.

- Frankross Health App is a React Native-based mobile application developed for Android, aimed at providing users with easy access to a wide range of medicines.
- In this project, I implemented Cashfree payment integration, enabling secure and seamless transactions within the app.
- worked on displaying medicines in different categories, ensuring users could easily browse and select their desired products.
- Additionally, I developed an add-to-cart functionality, allowing users to manage their selected items efficiently.
- I also implemented a feature to suggest substitute medicines, helping users find suitable alternatives.
- To enhance user experience, I added a swipe functionality that allows users to switch between cart items and their suggested substitutes smoothly.
- This project improved my skills in React Native and helped create a more interactive and user-friendly mobile shopping experience.

Frankross Health Web Revamp.

01/2025 – Present

Mumbai, India

Technologies used: - Next js, SCSS, REST API.

- Frankross Health is an e-commerce website for medicines, providing users with an extensive range of healthcare products and seamless online shopping experience.
- Implemented an intuitive category-based product display, ensuring users can efficiently browse and select medicines.
- Enhanced the website's usability and design consistency, ensuring a seamless shopping experience across desktop and mobile platforms.
- Implementing SEO best practices to improve search engine visibility and drive organic traffic.
- Optimizing loading speed and responsiveness for a smoother browsing experience.
- Enhancing the website's user interface for a modern, responsive, and intuitive experience.
- My contributions helped enhance the website's usability and design consistency, ensuring a smooth browsing experience across desktop and mobile platforms.

PharmEasy Web Revamp.

02/2025 – present

Mumbai, India

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

- PharmEasy is an e-commerce website for medicines, providing users with an extensive range of healthcare products and seamless online shopping experience.
- Implementing SEO best practices to improve search engine visibility and drive organic traffic.
- My contributions helped enhance the website's usability and design consistency, ensuring a smooth experience across desktop and mobile platforms for product details page of Parmeasy.

TinyCommand - TinyForms

10/2023 – 01/2025

Mumbai

Technologies used: - ReactJS, HTML, CSS, Emotion CSS, REST API.

- The project involved creating a common set of form elements, which could be customized to support various question types such as text input, checkboxes, radio buttons, and dropdowns.
- These questions also has specific settings, theme and picture placements.
- I focused on writing clean, reusable code to ensure scalability, making it easy to extend the platform with new question types in the future.
- By utilizing Emotion CSS, I also ensured that styling was both efficient and maintainable.
- Additionally, I implemented responsive design principles to ensure the forms were accessible and user-friendly across all devices.
- This project enhanced my ability to deliver high-quality, performant code while also fostering strong collaboration within the team to meet client requirements and deadlines.

Tanla Website

06/2024 – 01/2025

Mumbai

Technologies used:- HTML, CSS, JavaScript.

- TANLA Website is a static website built using HTML, CSS, JavaScript, and Webflow.
- I focused on implementing the website's structure and functionality using HTML, CSS, and JavaScript, with an emphasis on accessibility and SEO through the use of semantic HTML tags.
- Ensured the website was fully responsive across devices by designing flexible layouts and optimizing media queries.
- Additionally, I built and styled tables and other UI components to display data in a user-friendly, organized manner.
- My contributions helped optimize the website's performance and user experience, ensuring it was both visually appealing and functional across desktop and mobile platforms.