

YATISH PATIL

Mumbai, Maharashtra, India

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Professional Summary

Frontend Developer with 1.7+ years of experience building scalable web applications using React.js and Next.js. Built a production-ready pharmacy e-commerce platform using Next.js (SSR) with strong SEO and performance optimization. Experienced in REST API integration, reusable UI components, and working on enterprise systems for billing, inventory, and GST-compliant workflows.

Technical Skills

Languages: JavaScript, TypeScript, Core Java, SQL

Web Technologies: HTML5, CSS3, Responsive Design, REST APIs, Component-Based Architecture

Frameworks & Libraries: React.js, Next.js (SSR, App Router), Redux Toolkit, Tailwind CSS, CSS Modules

Databases: PostgreSQL

Developer Tools: Git, GitHub, VS Code, Postman, Chrome DevTools, npm

Experience

Instinct Innovations

Sep 2024 – Present

Frontend Developer

Mumbai, India

- Built and delivered a production-ready pharmacy e-commerce platform (FrankRoss) using Next.js (SSR), achieving Lighthouse SEO score of 100 and improving performance and user experience.
- Integrated REST APIs across product, cart, checkout, and billing modules, ensuring smooth data flow, efficient data handling, and seamless user experience.
- Developed reusable UI components, improving maintainability, consistency, and reducing code duplication across the application.
- Worked on a retail pharmacy management system (PharmacyPro) covering sales, billing, inventory, and reporting modules, improving overall workflow efficiency.
- Implemented GST-compliant E-Invoice and E-Way Bill features, ensuring accurate billing and compliance with regulatory requirements.
- Fixed bugs, added new features, and improved application stability, reliability, and overall user experience.
- Collaborated with cross-functional teams to understand requirements and deliver user-friendly, scalable frontend solutions.

Projects

FrankRoss Pharmacy – E-commerce Platform | Next.js, React.js, SSR, REST APIs

Live

- Revamped and built a production-ready pharmacy e-commerce platform from scratch using Next.js (SSR), improving SEO, performance, and user experience.
- Achieved Lighthouse SEO score of 100 and strong accessibility score.
- Integrated REST APIs and optimized frontend workflows for seamless product browsing and checkout.
- Built reusable and scalable UI components to improve maintainability.

CineScope – Movie Discovery Platform | Next.js 14, React.js, JavaScript, Tailwind CSS, ShadCN UI

Live | Github

- Built a production-ready movie discovery platform using **Next.js 14 (App Router)** with Server-Side Rendering (SSR) to improve SEO, performance, and initial load speed.
- Implemented **dynamic routing** for Movies, Person, and Genre pages with optimized metadata generation for better search engine visibility.
- Integrated TMDb REST APIs with pagination, search functionality, and environment-based API configuration for secure deployments.
- Designed a fully responsive and modern UI using **Tailwind CSS and ShadCN UI**, focusing on reusable component architecture and scalable structure.

Education

Vidyardhini's College of Engineering & Technology

Bachelor of Engineering in Artificial Intelligence and Data Science

Jan 2021 – May 2024

Vasai, Maharashtra