

Ankit Pithiya

Software Developer

✉ ankitpithiya19@gmail.com ☎ 9773432577 📍 Gandhinagar

🌐 linkedin.com/in/ankit-pithiya-207b25151 🐙 github.com/Pithiya25

PROFILE

As a 3.5+ years experienced front-end web developer specializing in creating responsive and engaging user interfaces. With experience in React.js and Next.js, I develop scalable web applications that emphasize performance and usability. I have a strong ability to convert design concepts into efficient code, ensuring fast load times and cross-browser functionality. Focused on delivering high-quality user experiences, I am dedicated to keeping up-to-date with the latest trends in web development.

PROFESSIONAL EXPERIENCE

WareMatch 🏡, Sr. Frontend Developer 06/2025 – Present | Montreal,CA | Remote

- Led and mentored 2 frontend developers, ensuring code quality and timely delivery.
- Collaborated with backend, product, and executive teams to gather requirements and align technical implementation.
- Managed tickets, task prioritization, and development workflows to improve sprint clarity and delivery efficiency.
- Owned frontend feature development, testing, and validation before release.
- Participated in feature discovery and provided UI/UX feedback to designers for better usability and performance.

Zignuts Technolab, Web developer 11/2022 – 05/2025 | Gandhinagar, India

- Developed and maintained web applications using React JS and Next JS, along with styling frameworks such as MUI, Tailwind CSS, and Bootstrap, ensuring modern, responsive designs.
- Consistently delivered high-quality solutions by writing efficient, maintainable code, while also reviewing the code of other team members to ensure adherence to best practices and maintain project consistency
- Led a project team for projects developed from scratch, guiding the team through technical challenges and ensuring timely delivery of features.
- Engaged directly with clients, gathering detailed requirements and translating them into effective technical solutions that aligned with business objectives.

EDUCATION

Government Engineering Collage, Modasa, India

07/2017 – 07/2021 | Modasa, India

B.E, Electrical engineering

SKILLS & TOOLS

HTML | CSS | Javascript | Typescript | ReactJS | NextJS | Zustand | Redux | MUI |
TailwindCSS | Bootstrap | Version control | React Native | Expo | Cursor | Claude Code |
Tanstack Query | Shadcn

PROJECTS

WareMatch (Web & Mobile)

- Built a responsive, SEO-focused front-end website & App for WareMatch, showcasing platform value propositions like AI-driven matching, marketplace listings, and real-time quoting workflows.
- Developed a comprehensive Admin Panel for managing users, listings, RFQs (Requests for Quotes), partners, data metrics, and dashboard insights.
- Developed user workflows and interfaces for warehouse operators and business clients to manage profile data, listings, service details, and quotations.
- Implemented role-based access control (RBAC) to differentiate between admin, partner, and client permissions in the panel.
- Conducted end-to-end testing and bug fixing across features, improving platform quality and stability.

Logistics Management Platform

- Developed a web-based platform to streamline logistics operations by connecting shippers and brokers for efficient freight transportation. Implemented key functionalities such as load creation, bidding system, broker confirmation, real-time tracking, and document management (BOL & PODs).
- Designed and developed a dynamic bidding system where brokers compete for shipper loads.
- Implemented load confirmation workflows ensuring seamless broker-shipper interactions.
- Integrated real-time tracking and chat for shipment status visibility.
- Developed automated Bill of Lading (BOL) generation and Proof of Delivery (POD) upload functionality.
- Built a role-based dashboard for brokers and shippers to manage operations efficiently.
- Managed subdomains for private marketplace owners with limited visibility bubble.

On-Demand Service Connection

- Designed and developed an on-demand service booking B2B / B2C marketplace connecting businesses with service providers. Built web applications with features for quotation management and efficient service provider hiring.
- Implemented RTL (Right-to-Left) design to support languages with RTL scripts, ensuring a smooth user experience for international audiences.
- Integrated Firebase for real-time notifications, enhancing user engagement with instant updates.
- Integrated Google Maps services for location-based features and interactive map functionality.
- Tools & Technology: React JS, ReactStrap, Redux, Firebase, Google map

Real Estate Platform

- The Real Estate Website project in Next.js aims to provide a seamless platform for users to buy, sell, and rent properties.
- Leveraging Next.js for efficient server-side rendering. The website provides search functionalities with 10+ parameters, enabling users to easily find properties based on their preferences.
- Integrated appointment booking, chat and video call functionality for showcasing properties to buyer or seller using platform.
- Tools & Technology: NEXT-JS, Firebase, Redux-toolkit, Google map, Reactstrap, Socket.io, Twillio

AI-Powered Sports Marketing Platform (Web & Mobile)

- Developed a cross-platform mobile application using React Native and Expo to support AI-driven campaign workflows.
- Built a web-based admin panel using Next.js and MUI for managing users, permissions, and data flow.
- Implemented campaign setup flows across multiple channels with configurable rules and validations.
- Designed and developed a detailed analytics dashboard displaying real-time stats, performance metrics, and insights.
- Collaborated and brainstormed with the product and ux team to power new features.
- Maintained comprehensive technical and product documentation using Docusaurus for long-term maintainability.