

Ankit Pithiya

Software Developer

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PROFILE

As a 3.5+ years experienced Software Developer specializing in building scalable, responsive, and high-performance web applications. Experienced in both frontend and backend development using React.js, Next.js, React Native, Node.js, and Express.js. Skilled in developing intuitive user interfaces, designing and integrating RESTful APIs, managing databases and building scalable application architectures. Strong ability to transform business and design requirements into efficient, maintainable code.

PROFESSIONAL EXPERIENCE

WareMatch 🌐, Software 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, Software 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.
- Developed and integrated backend functionality using Node.js and Express.js, including RESTful APIs, authentication, business logic, and database integrations to support scalable full-stack applications.
- 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 to build projects from scratch, guiding the team through technical challenges and ensuring timely feature delivery.

EDUCATION

Government Engineering College, Modasa, India

07/2017 – 07/2021 | Modasa, India

B.E, Electrical engineering

SKILLS & TOOLS

Languages: JavaScript (ES6+), Typescript, HTML5, CSS3

Frontend: React, NextJs, React Native, Expo

Backend: NodeJs, ExpressJs, Postgres

State Management: Redux / Redux Toolkit, Context API, Zustand, Tanstack Query

UI Frameworks: Material UI (MUI), Tailwind CSS, Shadcn, Radix, Nativewind

Tools: Claude Code, Cursor, JIRA, Linear, Trello, Asana, Monday.com, Postman

Other Skills: Code Reviews, Debugging and Optimization, Problem Solving, Agile Methodologies, Team Management, Client Management

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.
- Built a comprehensive Admin Panel for managing users, listings, RFQs (Requests for Quotes), partners, data metrics, and dashboard insights.
- Created user workflows and interfaces for warehouse operators and business clients to manage profile data, listings, service details, and quotations.
- Configured 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.

AI-Powered Sports Marketing Platform (Web & Mobile)

- Worked on 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.

Logistics Management Platform

- Built 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).
- Enforced load confirmation workflows, ensuring seamless broker-shipper interactions and a dynamic bidding system where brokers compete for shipper loads.
- 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.

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.
- Added 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, and Google Maps services for location-based features and interactive map functionality.
- Tools & Technology: React JS, ExpressJS, 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.
- Developed and integrated RESTful APIs using Node.js and Express.js for property listings, search/filtering, user authentication.
- Incorporated appointment booking, chat and video call functionality for showcasing properties to buyer or seller using platform.
- Tools & Technology: NextJS, ExpressJS, Firebase, Google map, Reactstrap, Socket.io, Twillio