Prashant Tanwar

React Native Experience (2.7 years) | Total Experience : 3.0 years

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⌨ https://github.com/Prashantrajput11   🔗 awesomedev.in

SKILLS

- Html, CSS, Javscript, React Js, React Native, Typescript, Tanstack query, RTK Query, Node js, Express JS, Mongo DB, Firebase, Supabase, Tailwind CSS, Git, Github, Android Studio, XCode, IOS, Postman, Insomnia, PostgresSQL, figma, drizzle ORM

PROFESSIONAL EXPERIENCE

Recat Native Developer   01/2024 – 09/2024
The Confession Boxx 🔗   Gurugram, Inida

- **Architected and developed the core real-time communication suite**, implementing one-to-one messaging with Firebase and building premium community chats using Socket.io 🔗 .
- **Engineered the application's monetization strategy**, integrating the ***Razorpay payment gateway*** for professional service bookings and ***Google AdMob*** to serve ads to non-premium users.
- **Optimized app performance and data handling** by leveraging React Query for efficient server-state management, significantly ***reducing network calls*** through intelligent caching.
- **Drove user engagement initiatives** by building key interactive features from scratch, including a dynamic polling system and a nested commenting feature.
- **Streamlined the user onboarding process** by integrating **Google Authentication**, resulting in a frictionless sign-up and login experience.

Software Developer   03/2021 – 12/2022
RocketMedia Technologies   Gurugram
Frontend Development (React JS, React Native, Redux Toolkit)

- Launched a comprehensive ***POS module***, improving o*rder processing* and in-store workflows.
- Built a **customer-facing display** for food tech, enhancing user experience and streamlining operations.
- Contributed to ***mobile and tablet-based food ordering apps***, increasing accessibility across devices.
- Developed ***cash management features*** to support accurate and secure financial handling.
- Automated day-closing processes, reducing manual effort and improving efficiency.
- Designed and developed screens for key systems like CFD, KDU, POS, KOT, and ***printer integration***, boosting operational flow and customer service.
- Worked closely with designers to align the ***in-house component library*** with branding and accessibility standards

Associate Software Engineer   10/2020 – 02/2021
NIIT Ltd   Gurugram

- Devleoped online courses/ LMS using **lectora too**l for client - **Shell**

PROJECTS

Super Happy 🔗   04/2025

AI therapist and Photo Journaling

- Developed a full-featured mobile app using React Native to help users manage guilt-driven overthinking through structured action-based workflows.
- Integrated Supabase for backend services including authentication and **media storage**.
- Set up **Firebase Cloud Messaging** and **Supabase Edge Functions** to enable push notifications
- Added conversational support using **Google Gemini APIs** to offer AI companionship and emotional support.
- Implemented secure image upload and download functionality using base64 encoding and Supabase storage.

EzyRecipe - Live Link

React Native, Supabase, Redux Toolkit

- Built an intuitive user interface with React Navigation, ensuring smooth navigation between screens
- User Can Search Their Favourite Recipes and Add/ Remove Favourite Recipes
- Login Auth Using Supabase -User can add their own recipes that can be seen by other users in Feed.

IdeaDrop - Startup Idea Sharing Platform 🔗

React Native, Expo, Node.js, Express.js, MongoDB, JWT

A full-stack mobile app designed for entrepreneurs to post, browse, and manage startup ideas in a secure, authenticated environment.

- Engineered a secure *REST API with Node.js and Express*, handling user authentication via JWT *access and refresh* tokens.
- Implemented full *CRUD (Create, Read, Update, Delete)* functionality allowing users to post and manage their startup ideas.
- Developed a clean and *responsive mobile UI* with React Native and Expo for a seamless user experience in browsing and creating ideas.
- Secured API endpoints and client-side routes, ensuring users could only view and modify their own content.
- Connected the application to a *MongoDB database* using Mongoose for efficient data modeling and storage.

EDUCATION

Btech (MDU, Rohtak)   2015 – 2019