

Kashyap Trivedi

Front-End Developer | 4+ years of experience

Professional Synopsis

- I am a Front-End Developer, specialising in React & React Native.
- Experienced with all stages of the development cycle for dynamic ERP, App projects & web projects. Well-versed in numerous programming languages, including JavaScript, React, React Native, and OOP.
- I am a quick learner and constantly seek to improve my skills and stay up-to-date with the latest technologies and industry trends.
- Strong background in project management and customer relations.

Technical Skills

Skills	React Native, Reactjs, NextJS,, Javascript, Typescript, Web Services, Redux, Github, CSS, Bootstrap, Tailwindcss, APIs, JSON
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Education

B.Sc (INFORMATION TECHNOLOGY)

Recent & Major Projects

Fees and Students Management System:

This App can manage students and fees. The goal is simple: a Fees management system to automate and streamline the fees processes. Staff can keep a real-time track of fee collection and pending fees. Generate various fee structures, customised reports, and fee receipts, also send instant alerts to parents in case of fee dues.

Stack

- React-Native

The Hive [React Native]

A comprehensive business networking and marketing platform that enables businesses to create digital business cards, connect with potential customers, and manage affiliate partnerships. The app serves as a digital business directory where companies can showcase their services through interactive business cards, while users can search and discover local businesses. The platform features dual user roles - marketing accounts for business owners to create and manage their digital presence with performance analytics, and affiliate accounts for partners to earn commissions through business referrals.

Stack

- React Native 0.72.6 with Expo SDK 49
- NativeBase UI Component Library
- Axios for REST API communication
- Expo Location Services for geolocation features
- React Native Chart Kit for performance analytics visualization
- Multi-role authentication system (Marketing & Affiliate)
- Payment integration for subscription management

Rock the Harbour (RTH TV) - Multi-Platform OTT Streaming Application [React Native]

RTH TV - Cross-Platform OTT Video Streaming Application

Developed a comprehensive Over-The-Top (OTT) video streaming platform delivering content across multiple devices and platforms including mobile, tablet, and smart TV ecosystems.

Platform Coverage:

- Mobile Applications: Native Android and iOS apps with tablet-responsive design
- Smart TV Applications: LG webOS TV, Android TV, and Apple tvOS (tvOS)
- Cross-platform consistency with unified user experience across all devices

Key Features:

- Multi-device video streaming with adaptive bitrate support
- User authentication and profile management across all platforms
- Content library with categories, search, and personalized recommendations
- Subscription management with integrated payment gateway
- Offline download capability (mobile platforms)

- Watchlist and continue watching functionality
- Parental controls and multi-profile support
- TV remote navigation and D-pad support for smart TV platforms

Achievements:

- Successfully deployed across 6+ platforms (Android, iOS, Android TV, Apple TV, LG TV, tablets)
- Implemented responsive design ensuring optimal viewing experience on screens from 5" to 65"+
- Achieved seamless cross-platform content synchronization and user experience
- Integrated secure payment processing with RazorPay gateway
- Built scalable architecture supporting thousands of concurrent users

Stack

- Frontend: React Native for mobile apps (Android & iOS)
- TV Platforms:
 - Android TV (React Native for TV)
 - Apple TV (React Native tvOS)
 - LG TV (webOS platform)
- Payment Integration: RazorPay payment gateway for subscription management
- State Management: Redux/Context API for seamless content delivery

E-Commerce [React JS]

This Web App can manage products, sellers and users.

Stack

- RazorPay Payment Gateway Integration
- JSON REST API based on jsonapi.org standard.

Eafruits:

EA Fruits demand and deliver a wide range of fresh and exotic produce directly from farms to stores of B2B customers - retailers, wholesalers, local vendors, restaurants and cafés, hotels and exporters. EA Fruits supports smallholder farmers on crop planning in alignment with marketplaces, upgrading farm-side infrastructure and transition to sustainable practices. The vision is to eliminate food waste in East Africa with efficient food distribution systems while ensuring that smallholder farmers have a stable and growing source of income and improving

market access for farmers by modernising supply chain and demand logistics.

Stack

- React Js

cover letter:

Cover Letter is a website where any user can generate their cover letter with just given basic details and from the selection of various inbuilt templates

Stack

- React Js

pdfSimply:

pdfSimply is a website where any user can generate their official document with just given basic details and from the selection of various inbuilt templates

Stack

- React Js

SB salon App:

This application is used for booking an appointment at Shruti Beauty Salon. This application contains two users: Admin and Customer. Customers can log in application using Google, book their appointment for service, view new offers, and list of service providers. Admin can see the appointment list, manage the service and manage the service provider.

Stack

- React Js

Let's be RAW:

Let's be RAW is a social media influencer platform enabling influencer registration, brand creation, and campaign management. Implemented user-based access for brands and admins. Brands can create and manage campaigns, while admins oversee the entire ecosystem. Focused on responsive UI, dynamic workflows, and clean component architecture.

Stack

- React Js
- Stripe Payment Gateway Integration

eTMS (eTasks Management System):

Through this software solution, the Functional Organisation should be able to enhance the company's capacity for Tasks Execution, task management and Team performance.

Stack

- React Js

FMS:

FMS (Farmer Management System) to manage farmer registration and streamline agricultural workflows. Enabled admins to register farmers, create and manage Local Purchase Orders (LPOs), and handle related operational tasks.

Stack

- React Js

Restaurant Consolidated Dashboard:

The Restaurant Consolidated Dashboard is used to manage and monitor online orders efficiently. Integrated live order updates across multiple platforms for seamless kitchen and staff coordination. Designed dynamic UI components to display order status, history, and notifications. Focused on performance optimisation and real-time data handling.

Stack

- React Js
- socket io

Kuke:

The Kuke project is used to streamline employee and vendor management. Enabled admins to create projects, assign employees, and view detailed working hour histories. Implemented a live timer feature for employees to log their work sessions accurately within the same panel. Focused on real-time tracking, clean component architecture, and user-based access control.

Stack

- React Js