

YASHPAL SINH JADEJA

REACT JS DEVELOPER

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SUMMARY

I am a passionate React.js developer with a strong focus on writing clean and responsive web applications. I enjoy working in a team and believe in learning from others. My goal is to contribute to the company's success by building quality frontend solutions and growing together with the team.

SKILLS

HTML	React	Context	Basic React Native
CSS	TypeScript	Git & GitHub	Basic Node.js
JavaScript	Redux	Basic MongoDB	

EXPERIENCE

React Js Developer, The Hidden Ideas Infotech **May 2024 - Present**

Project: 3D Architectural Viewer (React + SphereViewer)

- Developed an interactive 3D panoramic viewer using the SphereViewer React library to render high-resolution site photographs for architectural presentations.
- Built image project sharing using unique link generation (UUID) with Web Share API and clipboard support for cross-tab and cross-device access.
- Optimized performance and responsiveness across desktop and mobile, resulting in a seamless client walkthrough experience.

Project: Advanced QR Code Generator App (React, Redux, qrcode.react)

- Developed a dynamic QR code generator using React and the qrcode.react library, enabling users to encode arbitrary text or URLs into scannable codes.
- Integrated Redux for robust state management of user inputs, theme preferences (color, size, error-correction level), and generation history.
- Implemented one-click sharing functionality via WhatsApp, Gmail, and any installed applications using the Web Share API, streamlining content distribution.

Project: TwoSpin Mobile App (React Native)

- Translated pixel-perfect Figma designs into a fully responsive React Native interface, defining all core screens (e.g. onboarding, home feed, spinning wheel).
- Documented component usage and layout guidelines to streamline handoff for future development
- of business logic and API integration.

Project: Ganor – Milk Distribution Customer Management App

- Designed and developed a mobile application for managing customer data in a milk distribution system.
- Implemented user authentication and login functionality, allowing users to securely view their personal data.
- Built responsive UI screens and integrated REST APIs to fetch and display customer information efficiently using React Native.

- Built responsive web pages and components using React.js, JavaScript, HTML, and CSS.
- Collaborated with team members to develop and improve frontend features.
- Learned to integrate REST APIs and used Git for version control and team collaboration.
- Gained basic knowledge of Node.js to understand backend integration with APIs.

EDUCATION

B E Civil Engg.

May 2016 - April 2020

S.N.Patel Institute of Technology & Research Center, UmraKh

S.S.C & H.S.C

May 2013 - March 2016

Ramkabir Secondary School, Kamrej, Surat

ADDITIONAL INFORMATION

- **Languages:** Gujarati, Hindi, English