



Rudra Hirdekar

Front end Developer(ReactJS)

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📍 Rajkot, India

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Profile

Dedicated Front-End Developer specializing in creating responsive, user-friendly web applications using React, JavaScript, and modern UI frameworks. I focus on writing clean, efficient code and delivering smooth, intuitive user experiences. Experienced in API integration, routing, state management, and working within real-world project structures. Passionate about learning new technologies and continuously improving my development skills.

Skills

- HTML5
- CSS3
- Tailwind CSS
- Javascript
- React JS
- Bootstrap
- Git
- Firebase
- Responsive design
- Github
- SCSS
- Axios
- AJAX

Education

Computer Engineering

Darshan University

07/2019 – 06/2023 | Rajkot

Professional Experience

Tops technologies

Trainee Frontend Developer(ReactJS)

04/2025 – Present | Rajkot

Successfully completed a React JS training program at Tops Technologies, where I developed real-world projects using JavaScript, React, and Tailwind CSS. Gained strong experience in building responsive, component-based interfaces, integrating APIs, and implementing smooth navigation with React Router. Worked with Redux for state management, JSON Server for mock backend development, and Firebase Authentication for secure user login functionality.

Posimyth Innovation

Junior Software Developer

09/2023 – 05/2024 | Ahemdabad

Job Description: Developed and maintained product-based applications using modern web technologies. Created widgets in JavaScript and utilized React for designing user interfaces and components. Collaborated with cross-functional teams including designers, products managers, and senior developers to deliver high-quality software solutions

Projects

Cart Management Sysrtem

Developed a responsive e-commerce cart application using React.js, JavaScript, and Tailwind CSS. Implemented features such as product listing, search filter, add-to-cart, checkout, and order confirmation flow. Managed state using React Hooks to enhance user interaction and ensure smooth functionality.

Weather-App

Developed a Weather App using React.js, useState, and Tailwind CSS that fetches real-time weather data from an external API. Focused on creating a clean, responsive UI and efficiently handling dynamic data updates for a smooth user experience.