

Sumit Jadav

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EDUCATION

Gujarat Technological University
Master of computer Application

Gujarat
2022 - 2024

Sardar Patel University
VP Science College

Gujarat
2019 - 2022

EXPERIENCE

MTech Infotech

Vadodara, Gujarat

MERN STACK DEVELOPER

July 2024 - Present

- Developed responsive and reusable frontend components using React, focusing on hooks (useState, useEffect) and state management.
- Built and integrated RESTful APIs using Node.js, Express.js, and MongoDB for CRUD operations and user authentication.
- Implemented file upload functionality with Multer and structured MongoDB schemas for efficient data handling.
- Maintained modular codebases using Context API and Redux for advanced state.

INDEXTB - Vibrant Gujarat - 2024

Gandhinagar , Gujarat

Internship - frontend developer

Aug 2023 - Jan 2024

- Developed interactive frontend components using React.js for the Vibrant Gujarat Global Summit 2024 platform, enabling user registrations, B2B networking, and event scheduling features .
- Built responsive UIs with Tailwind CSS and React hooks (useState, useEffect) to handle dynamic content like live streaming, chat modules, and social feeds .
- Implemented client-side routing with React Router and state management via Context API for seamless navigation across registration, company profiles, and summit schedules .
- Optimized component reusability and performance for high-traffic pages, including individual/company registration forms and real-time event tracking .
- <https://www.vibrantgujarat.com/>

PROJECTS

Linkdin Clone | MERN STACK PROJECT

- Developed complete LinkedIn clone frontend (github.com/sumit1232/linkdin_CLone) using React.js, Material-UI, and Tailwind CSS with responsive 3-column layouts.
- Implemented React Router navigation across 8+ pages: Home feed, Profile editing, real-time Messages, Jobs search, My Network connections, and mobile-responsive drawers.
- Built interactive components with React hooks (useState, useEffect) for dynamic post feeds, search, connection requests, and touch-friendly mobile UI
- vercel: <https://linkdin-clone-tan.vercel.app>

Gym Plus | React / Redux Project - (CRUD)

- Developed Gym Pulse frontend using React.js with hooks (useState, useEffect) implementing full CRUD operations for member profiles, workout logs, and gym schedules.
- Built responsive Create forms for new member registrations, workout plans, and class bookings with Tailwind CSS validation and real-time feedback.
- Deployed production-ready React app to Vercel with optimized CRUD API integration, Context API state management, and mobile-responsive data grids.
- vercel : <https://gym-pulse-smoky.vercel.app>

TECHNICAL SKILLS

Languages: JavaScript (ES6+), HTML5, CSS3

Frameworks: React.js (Hooks, Context API), Material-UI (MUI)

Dev Tools: Vercel, Git/GitHub, VS Code, Figma, Chrome DevTools

Libraries: