

MUKESH KUMAR YADAV

Ahmedabad (Gujarat) • +91 8235802223 , mukeshkumar18855@gmail.com , [Linkedln](#) , [GitHub](#)

SUMMARY

Frontend Developer with hands-on experience in building responsive web applications using React.js, Next.js, and TypeScript. Skilled in modern UI design with Tailwind CSS, state management with Redux and Context API, and real-time features using Socket.IO. Proficient with Git, GitHub, Formik, and Chrome DevTools, focused on delivering high-performance user interfaces

TECHNICAL SKILLS

- **Languages:** HTML5, CSS3, JavaScript, TypeScript
- **Frameworks/Libraries:** React.js, Next.js, Socket.IO, Tailwind CSS, Bootstrap
- **State Management:** Redux, Context API
- **Tools:** Git, GitHub, Cursor Ai, Copilot Ai, Figma (basic), Postman, Chrome DevTools
- **Build & Routing:** Vite, React Router, Axios, Formik

EDUCATION

B.Tech in Computer Engineering (RK University Rajkot)

2021-2025

EXPERIENCE

Frontend Developer , Glasier Inc (Ahmedabad)

January 2025 – Present

- Designed and implemented responsive UI using React, Next and Tailwind CSS
- Integrated APIs using Axios and displayed dynamic data
- Worked closely with designers to implement clean and user-friendly interfaces
- Contributed to performance optimization and debugging

PROJECTS

Server Monitor

Description: A production-ready server monitoring website built with React, Redux Toolkit, Vite, and Tailwind CSS. Supports multiple roles with features like real-time logs, user and company management, alerts, and data visualization. Designed for scalability and responsive performance.

Key Features:

- Role-based dashboards with tailored access
- Real-time server monitoring and log tracking
- Manage users, companies, and command library
- Configure alerts and monitor notifications
- View data insights with charts and tables

Responsibilities:

- Built the frontend using React, Redux Toolkit, and Vite
- Integrated APIs and real-time features with Socket.IO
- Designed responsive UI with Tailwind CSS and modular components

Gravitrain

Description: A responsive admin dashboard for managing the GraviTrain fitness platform. Built with Next.js, TypeScript, and Tailwind CSS, it supports modules for user, trainer, and session management, along with payments and platform content updates. Designed for smooth and efficient admin operations.

Key Features:

- Manage users, trainers, and facility managers
- Oversee training sessions and schedules
- Handle payments, refunds, and payouts
- Monitor chats and user reports
- Update platform content and view notifications

Responsibilities:

- Built the dashboard using Next.js and React
- Integrated APIs for real-time data
- Set up secure, role-based access
- Designed modules for user, session, and payment management

Get YOLO

Description: A modern college management system frontend built with React, Redux, Vite, and Tailwind CSS. Supports multi-role access including SuperAdmin and College Admin, with modules for academics, hostel, library, cafeteria, inventory, and announcements. Designed for responsive performance and smooth admin operations.

Key Features:

- Role-based dashboards with secure login, registration, and access control
- Manage student admissions, fees, courses, departments, and academic data
- Integrated modules for hostel, library, cafeteria, and inventory operations
- Form handling with customizable fields across modules
- Notifications and responsive UI using Tailwind CSS

Responsibilities:

- Developed UI using React, Redux, and Tailwind CSS
- Built dynamic, role-based layouts with conditional rendering
- Integrated APIs with Axios and managed state using Redux & Context API
- Implemented module-wise navigation and notifications