

KAUSHIK TAPANIYA

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OBJECTIVE

"Experienced Web Developer proficient in JavaScript, ReactJS, HTML, and CSS, seeking opportunities to create cutting-edge web applications with a focus on user experience and innovation."

EDUCATION

Bachelor of Computer Engineering, Gujarat Technological University

[2021-2025]

Current Semester - 7th

Current CGPA - 8.37

TECHNICAL SKILLS

Frontend Javascript, ReactJs, ReduxJs, NextJs, HTML5, TailwindCSS ,CSS3

Vesrion Control Git, Github

PROJECTS

React Website. - "Built a website using ReactJS, integrating both React Router for seamless navigation and API fetching for dynamic data display."

[\(ReactWeb\)](#)

Event Management ReactApp. - "Created Event Management App using ReactJS and React Router. Easily add, edit, and delete events with seamless navigation and a user-friendly interface."

[\(Event Management App\)](#)

Food Odering App. - "Built a React project where users can browse yummy food items, add them to their cart, and easily check out. Showcased integration of frontend with backend server using HTTP POST requests."

[\(Food Odering App\)](#)

Quiz App. - "Designed a Quiz app using React to practice important concepts like Side Effects, Reducers, and Context API."

[\(Quiz App\)](#)

To-do List. "Created two React to-do list apps to highlight different state management methods: one using Context API and the other using Redux Toolkit. Both apps support adding, editing, and deleting tasks, demonstrating effective global state management and efficient updates."

[\(using Context API\)](#) [\(using Redux tool kit\)](#)

Weather App. "Built a user-friendly web weather app using JavaScript and a weather API. Users can input their location to get instant weather details."

[\(Weather App\)](#)

ACHIEVEMENTS

SSIP Hackathon 2022-23

Law Intern

"Secured the esteemed finalist status in SSIPHackathon 2023, showcasing exceptional skills anddedication inthe competitive hackathon environment."

SSIP Hackathon 2023-24

MSME Growth Engine Recuritment Portal

"Recognized for active participation in SSIP Hackathon2024, contributing to collaborative innovation and problem solving within the event."