# 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 - 8.48

#### 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 and dedication in the competitive hackathon environment."

### SSIP Hackathon 2023-24

MSME Growth Engine Recuritment Portal

"Recognized for active participation in SSIP Hackathon 2024, contributing to collaborative innovation and problem solving within the event."