# VASARA SUJAL

## Full Stack Developer

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Ahmedabad 🏠

## SUMMARY

I am Vasara Sujal, a first-year B.Tech student at Rai University (Ahmedabad) with a CGPA of 9.95 in my first semester. I am passionate about web development and technology. I am working with HTML, CSS, JavaScript, React, Node.js, MongoDB, and Express.js, and I enjoy building modern and responsive web applications. I am also familiar with REST APIs, Git, and Tailwind CSS. I am always eager to learn new technologies and improve my problem-solving skills. My goal is to become a skilled full-stack developer and contribute to innovative projects.

## EDUCATION

**Rai University, Ahmedabad**
Bachelor of technology
2024 – 2028

## SKILLS

- Frontend Development
- Backend Development
- UI/UX Design
- Database Management
- Version Control
- Problem Solving ( JavaScript, C language )

## LINKS

- GitHub Profile
- Linkedin Profile

## REFERENCE

Patel Neel Maheshbhai

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## PROJECTS

### King Hub – Online Food Delivery Platform

- **Overview:** King Hub is a modern food delivery platform that connects users with restaurants for quick and easy online ordering.
- **Technologies:** React, Tailwind CSS, Node.js, Express.js, MongoDB, REST APIs.
- **Role:** Developed frontend and backend, integrated database and APIs
- GitHub Repo Link , Postman Documentation Link
- Postman Documentation Link
- Backend Deployment Link
- Frontend Deployment Link

### Static Website Clones

- **1. Netflix Clone:** Built a responsive UI with dynamic banners and smooth scrolling using HTML, CSS, JavaScript.
- **2.Meesho Clone:** Designed a static homepage and product listings with a responsive grid and hover effects.
- **3.Indigo Clone:** Developed a static flight booking UI with a search bar and mobile-friendly design.
- **4.Porter Clone:** Created a logistics platform UI with a clean layout and responsive structure.
- **All website Deployment Link:**
- Netflix, Meesho, Indigo, Porter

### YouTube Clone Application

- Built a YouTube clone using the YouTube API to fetch video data, support video playback, and implement a search bar functionality. The app allows users to browse videos, search content, and watch videos seamlessly.
- **Technologies Used:** HTML, CSS, JavaScript, YouTube API

### Figma

- Instagram clone
- Coding Gita Website clone