



## About Me

I am a passionate Full-Stack Developer with a strong foundation in MERN stack (MongoDB, Express.js, React.js, Node.js) and expertise in frontend technologies like HTML, CSS, and JavaScript. I have experience in building responsive web applications, API development, and UI/UX design using Figma. Skilled in Git, GitHub, and version control, I enjoy creating efficient and scalable solutions. Always eager to learn new technologies and improve my problem-solving skills.

## Projects

### Ironcore Gym

Role: Full-Stack Developer  
Tech Stack: MongoDB, Express.js, React.js, Node.js, JWT, Postman API  
Description: A comprehensive gym management platform providing users with details about amenities, trainers, membership plans, and fitness blogs. Features a wellness section with a BMI calculator and AI-powered personalized diet plans. The platform ensures users can access all necessary information online, reducing the need for physical inquiries.

[GitHub](#) | [Live](#) | [Postman Docs](#) | [Closed PRs: 17](#)

### React Data Explorer

Role: Full-Stack Developer  
Tech Stack: React.js, Node.js, Express.js.  
Description: A data aggregation platform that allows users to explore various datasets, including meals, cocktails, Harry Potter characters, albums, sports teams, and banking information. Features include real-time API fetching, search functionality, and dynamic filtering for enhanced user experience.

[GitHub](#) | [Live](#)

### YouTube Clone

Role: Full-Stack Developer  
Tech Stack: React.js, Node.js, Express.js.  
Description: A YouTube-inspired video streaming platform where users can search, view, and filter videos based on categories and queries. Includes interactive features like suggested video buttons, a functional sidebar, and seamless video playback.

[GitHub](#) | [Live](#)

### Additional Frontend Clones

Developed static frontend clones of popular websites and applications, including Godesi, Bamoka Industries, Hourly Hotels, MultiDay Tours, Amazon, Working Calculator, Chess Board, Ludo, Netflix, Spotify, Sudoku, and Superover Board.

## Social Links :



Linkedin



Github



Twitter

## Education :

Bachelor of Technology (B.Tech)  
in **Computer Science Engineering**  
Rai University , Ahmedabad  
**CGPA: 9.76** (1st Semester)

## Skills :

- **Frontend:** HTML, CSS, JavaScript, React.js
- **Backend:** Node.js, Express.js, MongoDB
- **Tools & Platforms:** Git, GitHub, Postman, Figma, Render, Netlify

## Languages :

- **Hindi:** Fluent
- **Gujarati:** Fluent
- **English:** Basic Proficiency