



SUMMARY

Highly motivated and detail-oriented B.Tech student with a strong foundation in web development and software engineering. Proficient in front-end and back-end technologies, including React.js, Node.js, and MongoDB. Experienced in building and deploying projects, collaborating with teams, and solving complex problems. Passionate about learning and currently expanding knowledge in animation and game development. Strong analytical skills, and a commitment to developing efficient and scalable applications.

EDUCATION

Rai University, Ahmedabad (Present)

B.Tech Computer Science
Aug 2024 - Present

Jawahar Navodaya Vidyalaya

Class 9 to 12 | 2020 - 2024

SKILLS

Frameworks & Libraries:

React.js Node.js
Express.js MongoDB

Tools:

VS Code Git/GitHub Figma

Programming Languages:

HTML CSS
JAVASCRIPT C & C++

Soft Skills:

Problem-Solving
Debugging

Currently Learning (Basic Level):

GSAP Framer Motion
Video.js MUI

PROJECTS

MERN Stack Projects

GameZone 🎮:

Overview: GameZone is an interactive gaming platform that provides a seamless experience for users to explore, review, and engage with various games. The platform is designed with a user-friendly UI, offering features like game previews, ratings, and recommendations.

- Tech Stack: React.js, Node.js, Express.js, MongoDB, Tailwind CSS
- Deployed On: Netlify & Render
- Live Link: [Add your deployment link]
- GitHub Repository: [Add your GitHub repo link]
- Postman API Documentation: [If applicable, add the link]

PrimePlay 🎬:

Overview: PrimePlay is a movie search application that allows users to search for movies, view ratings, and watch trailers. The app integrates external APIs to fetch real-time movie data and provides a smooth, interactive UI for an enhanced user experience..

- Tech Stack: React.js, Node.js, Express.js, MongoDB, Tailwind CSS
- Deployed On: Netlify & Render
- Live Link: [Add your deployment link]
- GitHub Repository: [Add your GitHub repo link]
- Postman API Documentation: [If applicable, add the link]

Other Projects

Yandex Clone 🌐:

Overview: A static web clone of the Yandex search engine, built using HTML and CSS. The project replicates the homepage layout and basic UI elements of Yandex, focusing on clean design and responsiveness.

- Tech Stack: HTML, CSS
- Deployed On: Netlify
- Live Link: [Add your deployment link]
- GitHub Repository: [Add your GitHub repo link]