Darshan Navadiya

(**Web Developer**)

Go to Portfolio

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in darshan-navadiya   darshannavadiya

SUMMARY

Passionate about coding and dedicated to continuous learning, always seeking new tools and best practices to solve complex problems.

EDUCATION

M. B. Patel Science Collage • Anand
BSc in Computer Science • (Sem-3 : 9.00 CGPA)   Expected passing year (2027)

V. B. M high school, Sunav • Anand
H. S. C (Science) • 70.42%   March-2023

N. L. Patel High School, Sinhol • Anand
S. S. C • 83.16%   May-2021

SKILLS

Technical skill

- HTML
- CSS
- JavaScript
- React JS
- Node JS
- Mongo DB
- C programming

KNOW DEVELOPMENT TOOLS

- Git & GitHub
- Visual Studio Code
- Postman

PROJECTS

E-COMMERCE WEB SITE 🔗

Technologies Used: MERN STACK (Mongo db, Express JS, React JS, Node JS)
Link : *GitHub Repository*

Real-time order tracking with dynamic QR code generation • Secure OTP-based email verification for order placement and delivery • Intelligent product search with debounced suggestions, filtering by keywords and brand • Admin panel with JWT-based authentication and role-based access • Cloudinary integration for image uploads in product management • Delivery staff can scan QR codes to update delivery status • RESTful API with Express.js and MongoDB Atlas for scalable backend • Mobile-first responsive design using basic CSS • Component-driven UI structure with clean routing and state management

Weather Web App 🔗

Technologies Used: React, JavaScript, CSS, OpenWeatherMap API
Link : *GitHub Repository*

Real-time weather updates based on user input • OpenWeatherMap API integration • Dynamic UI updates using JavaScript • Mobile-first responsive design • Component-based React structure • Seamless state management

Todos App 🔗

Technologies Used: React, JavaScript, Tailwind CSS
Link : *GitHub Repository*

Real-time task updates with React hooks • Task recurrence (daily/weekly) with auto reset • Dynamic task filtering • Drag-and-drop task reordering • Persistent data with local storage • Task edit, complete, and delete options • Clean and responsive UI

Personal Portfolio Website 🔗

Technologies Used : HTML, CSS, JavaScript

Responsive portfolio design • Modern and user-friendly UI • Dynamic content loading and smooth scroll • Mobile and cross-browser optimized • Simple and intuitive navigation

Tic-Tac-Toe Game 🔗

Technologies Used: HTML, CSS, JavaScript
Link : *GitHub Repository*

Single-player and multiplayer game modes • JavaScript-based game logic • Responsive design • Game reset and winner announcement • Deployed on Netlify

Rock-Paper-Scissors Game 🔗

Technologies Used: HTML, CSS, JavaScript
Link*: GitHub Repository*
User vs computer gameplay • JavaScript logic for winner detection • Smooth and responsive UI • Live deployment on Netlify

LANGUAGE

- Gujarati
- Hindi
- English