Trupal Godhat

✉ trupalgodhat1211@gmail.com 📞 8200764113 📍 Jetpur, Rajkot in Trupal Godhat

⌂ https://github.com/trupal1211 🔗 https://trupal-godhat.vercel.app

PROFILE

Motivated Information Technology student with hands-on experience in full-stack web development using the MERN stack. Skilled in building scalable, responsive, and user-focused web applications with strong knowledge of REST APIs and modern UI design. Fast learner passionate about solving real-world problems through code and growing as a Software Engineer in a dynamic environment.

EDUCATION

Bachelor of Technology, Information Technology   2022 – Present
Dharmsinh Desai University - CPI : 8.24   Nadiad, Gujarat

Higher Secondary Certificate (HSC)   2022
The Imperial Science School - Percentile : 94.85   Dhoraji, Gujarat

Secondary School Certificate (SSC)   2020
The Imperial Science School - Percentile : 97.96   Dhoraji, Gujarat

PROFESSIONAL EXPERIENCE

VMV Infosoft 🔗   May 2024 – June 2024
Frontend Web Developer | HTML, CSS, JavaScript, ReactJs, Tailwind CSS   Ahmedabad, Gujarat

- Completed a **summer internship** focused on building responsive, cross-device web interfaces using React.js and Tailwind CSS.
- Developed **reusable UI components** and integrated **REST APIs** for dynamic content.
- Optimized user experience and ensured consistent performance across devices.

PROJECTS

EcoTrack 🔗 | MERN Stack, Tailwind CSS, Google Maps API, JWT, Google OAuth

- Built a **community-based waste reporting platform** where users can report issues with geolocation, upload photos, and track resolution status.
- Implemented role-based access for users, NGOs, and admin, with JWT and Google OAuth authentication.
- **NGOs can take ownership of reports and resolved** with post-resolution images.
- Includes features like interactive map with location picker, real-time filtering, and a mobile-friendly responsive UI

QueryNest 🔗 | ReactJS, MongoDB, ExpressJS, NodeJS, JWT

- QueryNest is a **peer-to-peer query web platform**. Developed with JWT based authentication and OTP verification that provide secure profile management.
- Users can create and update their profiles, add social links, and track activities.
- User can post query and answer questions, and **engage in meaningful discussions within a focused skill-based community**.

SPIQuest 🔗 | ReactJS, MongoDB, ExpressJS, NodeJS

- Designed a web-based SPIQuest project to help students easily **estimate their academic performance** through an intuitive and responsive interface.
- This tool is designed to assist students who struggle with manual calculation of their SPI grades.
- Enhanced user experience with clean UI design and Deployed the application for public access, allowing users to conveniently access the tool anytime across devices.

SKILLS

Languages : C, C++, JavaScript
Web Technologies : HTML, CSS, JavaScript, Tailwind CSS, ReactJs, NodeJs, ExpressJs
Databases : SQL , MongoDB
Concepts : DSA, DBMS, OOPs
Tools & Platforms : Git, Github, Postman
Soft Skills : Team work, Learning enthusiasm, Time Management

CERTIFICATES

- MERN Stack Development – Codekaro 🔗
- DUHacks 4.0 – Hackathon Participation 🔗
- DBMS course - Scaler 🔗
- CSS Course – Codekaro 🔗