PARTH JADAV

Aspiring Full Stack Developer

📞 +919714142550   @ parthjadav.cg@gmail.com   🔗 <u>LinkedIn and GitHub</u>   📄<u>Certifications</u>   🔗 <u>Portfolio</u>

KEY ACHIEVEMENTS

⭐ **FarmTrust Project**
Successfully led a team to develop an E-commerce platform for organic farmers, enhancing consumer trust

LANGUAGES

English   Intermediate   ●●●○○

SKILLS

React Js   Next Js

JavaScript   MongoDB

Node.js   Git & GitHub

Google Firebase   SQL

HTML   CSS   Figma

C/C++   React Router

EDUCATION

B.Tech Computer Science Engineering
Rai University Ahmedabad
📅 08/2024 - 08/2028
📍 Ahmedabad

12th Grade
Kendriya Vidyalya Dhrangadhra
📅 04/2022 - 05/2023
📍 Dhrangadhra

SUMMARY

I am an aspiring full stack developer with a strong foundation in web technologies including React, Node.js, and various databases. My passion for learning drives my proficiency in creating optimized applications, enhancing user experiences, and leading teams to develop innovative solutions. I thrive on challenges and actively contribute to projects that make a difference, while continuously seeking opportunities to grow and expand my skill set

EXPERIENCE

Fullstack Developer   📅 04/2025 - 05/2025   📍 Remote
Freelance work involving fullstack development for a construction inventory management tool
- Created a business tool for managing inventory, bills, customer, and expenses
- Worked as a fullstack developer for 2 months, managing frontend and some backend
- Implemented dummy website with voice recognition and message OTP authentication using Firebase

PROJECTS

Outfits Of Joy
📅 01/2025 - 02/2025
🔗 https://outfits-of-joy.vercel.app
Outfits Of Joy is a clothing rental website for functions and parties
- Developed a cloth renting website focusing on customer experience and performance optimization
- Implemented features like admin dashboard , user management for renting outfits and Payment gateway integration
- Utilized React for front-end, Node.js and MongoDB for backend

FarmTrust
📅 04/2025 - 04/2025
🔗 https://farmtrust.netlify.app
FarmTrust focuses on creating an E-commerce platform for verified organic farmers
- Conceptualized the website and managed a team during the Odoo hackathon
- Implemented a dynamic E-commerce platform integrating backend APIs
- Integrated multilingual support using I18next library

GraspCheck
🔗 https://github.com/PARTH-JADAV20/graspcheck
GraspCheck evaluates users' grasp after reading articles
- Developed a Chrome extension that evaluates user understanding of web articles
- Generated multiple choice questions based on content from w3school, GeeksforGeeks

Other Projects
🔗 https://docs.google.com/document/d/194DHRGztWsP5vHWwNlViRqbV5bFvOIM70joEAC4VNsw/edit?usp=sharing
Developed various smaller projects enhancing skills in API integration and React
- Integrated four different APIs into one website to showcase various functionalities
- Created a YouTube clone and multiple other website clones focusing on user experience