Tirth Chaudhari

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SUMMARY

A dedicated IT student with a strong foundation in C++, Java, and JavaScript. Proficient in frontend (ReactJs, Tailwind CSS) and backend development (NodeJs, SpringBoot), and experienced with MongoDB, PostgreSQL, and MySQL. Demonstrated problem-solving skills through achievements on LeetCode and CodeChef. Adept with developer tools like Postman, Git, and VSCode. .

EDUCATION

Dharmsinh Desai University   Nadiad ,Gujarat
B.Tech in Information Technology   *2021 −2025*

J.M Sarvajanik Vidhyalaya , Mehsana   Mehsana, Gujarat
Higher secondary school (HSC) with PCM, Percentage: 87.66%   *2019-2021*

PROJECTS

- **Expense-Tracker** — ReactJs, FontAwesome, Tailwind, MongoDB , NodeJs,   **Source code, Live Demo**
  - The Expense Tracker allows users to efficiently track and categorize their daily, monthly, and yearly expenses and income, providing real-time insights and detailed reports. to set and track budgets for diverse expense categories.
  - Users can also create groups to manage shared expenses, facilitating easy tracking and splitting of costs among group members. seamless collaboration on expense tracking and budget management within groups

- **Cric Informer** — ReactJs, TailwindCSS, SpringBoot, PostgreSQL   **Source code**
  - This system efficiently aggregates real-time cricket data, providing users with up-to-date match information from various sources.
  - The project enhances user experience by offering comprehensive cricket updates through automated data retrieval from leading cricket websites.

- **Flappy-Bird Game** — Python   **Source code**
  - Developed a 2D Flappy Bird game using the Pygame module in Python, incorporating accurate physics and collision detection for an immersive gaming experience.
  - Implemented intuitive controls and obstacle generation algorithms to challenge players while maintaining engaging gameplay

TECHNICAL SKILLS

Programming Languages: C++, Java, Javascript ,basic Python

Frontend: ReactJs, Tailwind CSS, HTML, CSS, Bootstrap

Backend: NodeJs, ExpressJs, SpringBoot

Databases: MongoDB, PostgreSQL, MySQL

Developer Tools: Postman, Git , VSCode

ACHIEVEMENTS

- **LeetCode**: 1551 rating on Leetcode, 250+ Problem Solved   Profile Link
- **CodeChef**: 2 star (1456) rating, 150+ Problem Solved   Profile Link
- **Geeks For Geeks**: 358 Coding Score, 100+ Problem Solved   Profile Link