Prajapati Maitri Ramesh

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Ahmedabad , Gujrat.

Summary

To Achieve high career growth through a continuous process of learning for achieving goal & keeping myself dynamic in the changing scenario to become a successful professional and leading to best opportunity. And willing to work as and in the reputed it company.

Skills

- Html
- css
- javascript
- wordpress
- C language
- Java language
- Quick decision maker
- Leadership
- Team work
- Work & Time Management

Education

B.sc. (IT)
Ganpat University | Kherva , Mehsana |May 2025
CGPA: 8.28

H.S.C (G.S.E.B)
Muktajivan High School | Isanpur ,Ahmedabad, Mar 2022
Percentile Rank: 77.29

S.S.C (G.S.E.B)
Muktajivan High School | Isanpur , Ahmedabad, Mar 2020
Percentile Rank: 87.44

Languages

- Gujarati
- Hindi
- English

Hobbies

- Traveling,
- Drawing.

Personal Information

- **Date of Birth:** 18/05/05
- **Gender:** Female
- **Nationality:** Indian
- **Marital Status:** Married

Internship

"I have completed a 3-month Fullstack Web Development internship at Unified Mentor Pvt. Ltd., where I worked on both frontend and backend development. This experience helped me improve my technical skills, teamwork, and understanding of real-world project development."

Project Details

Personal portfolio:

This project is a **responsive personal portfolio website** built using **HTML, CSS, and JavaScript**. The website highlights my **skills, education, projects, and internship experience** in a clean and modern layout. It includes sections like **Home, About, Projects, and Contact**, along with a **dynamic typing animation** using Typed.js for better interactivity. The **contact form** is integrated with FormSubmit to allow direct communication via email. Designed with a **mobile-first approach**, the portfolio works seamlessly across all devices, making it suitable for professional use and academic presentation.

Github link : https://maitri1805.github.io/portfolio/

TO-DO App:

The **To-Do App** is a simple and interactive web application that helps users **organize daily tasks**. Users can **add, edit, mark as complete, and delete tasks** easily. It provides a clean interface with real-time updates, ensuring tasks are managed efficiently. Built using **HTML, CSS, and JavaScript**, the app is lightweight, responsive, and works on both desktop and mobile devices.

Github link: https://maitri1805.github.io/to-do-list-app/

TIC-TAC-TOE GAME:

The **Tic-Tac-Toe Game** is a classic two-player strategy game where players take turns marking **X** or **O** on a 3x3 grid. The goal is to place three marks in a row, column, or diagonal to win. This project is built using **HTML, CSS, and JavaScript**, providing an interactive and user-friendly interface. It includes features like **turn indication, win detection, draw handling, and reset option**. The game is simple, responsive, and a great project to practice **logic building, DOM manipulation, and event handling** in web development.

Github link: https://maitri1805.github.io/tic-tac-toe/

Gas Agency:

The **Gas Agency Management System** is a software application designed to **automate and manage gas booking, delivery, and customer records**. It allows customers to book gas cylinders online, while the agency can handle **customer details, bookings, payments, and delivery status** efficiently. The system improves accuracy, reduces manual work, and provides a **user-friendly interface** for both customers and the agency.

Github link: https://maitri1805.github.io/gas_agency/

Sports Buddy:

Sports Buddy is a web app that connects sports enthusiasts by allowing users to create and manage local sports events. It includes **user and admin dashboards** with authentication via Firebase, where users can post events while admins manage categories, cities, and moderation. The app features a **responsive UI**, styled tables, and toast notifications. Built with **HTML, CSS, and JavaScript.**

Github link: https://maitri1805.github.io/sport-buddy/