Triveni Mallela

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Location: Bangalore, Karnataka

Professional Summary

Front-End Developer with a strong foundation in HTML5, CSS3, and JavaScript, passionate about building responsive, user-friendly, and visually appealing websites. Skilled in creating interactive UI components, optimizing web performance, and ensuring cross-browser compatibility. Experienced in developing projects like e-commerce websites, interactive games, and expense trackers. Adept at problem-solving, debugging, and continuously learning new design trends and technologies. Seeking an entry-level front-end developer role to contribute creativity and technical expertise to a dynamic team.

Technical Skills

Languages: HTML5, CSS3, JavaScript

Open to Learning React.js

Styling & Design: CSS3, Flexbox, Grid, Animations

Version Control: Git, GitHub

Debugging & Testing: Chrome DevTools, Console Debugging

Education

BCA(Bachelor of Computer Applications)

Rayalaseema University Duration: 2022 – 2025

Projects

• E-Commerce Website (Echoes of Her):

Built a simple e-commerce website using HTML, CSS, and JavaScript. Features include product display, an add-to-cart option, and a responsive layout for better usability.

Tic-Tac-Toe Game with AI

Built an interactive Tic-Tac-Toe game using JavaScript with an AI opponent. Integrated logic for different difficulty levels and implemented a clean UI for an engaging user experience.

YouTube App

A basic static YouTube homepage layout built with HTML and CSS. It includes a video grid, navigation bar, and sidebar to resemble YouTube's design. The project focuses on structuring content with proper styling but does not include responsiveness or functionality.

Food App

A simple food ordering website built using HTML and CSS. It displays food items with images and descriptions in a structured layout. The design is visually appealing, mimicking a real online food menu but without interactive features.

• Expense Tracker

Built a web-based expense tracker with features like adding transactions, downloading report. Styled using CSS for a modern, user-friendly interface.

Portfolio Website

Designed and developed a professional portfolio website using HTML, CSS, and JavaScript. Showcased personal projects, skills, and resume with an elegant, responsive layout.

Weather app

Created a weather application using JavaScript that fetches real-time weather data based on user input. Designed an intuitive UI with dynamic weather icons and temperature details.

Strengths

Responsive Web Design – Ensuring websites work smoothly across all devices.

UI/UX Design Awareness – Creating visually appealing and user-friendly interfaces.

Creativity – Bringing innovative ideas to UI/UX designs.

Adaptability – Keeping up with new trends and technologies.

Time Management – Delivering projects within deadlines.

Languages

English, Telugu, Hindi

Interests

- —Web Development & Design Passion for creating visually appealing and functional websites.
- —JavaScript Development Exploring dynamic and interactive web applications.
- —Accessibility & Inclusivity Building websites that are user-friendly for everyone.