# Sandeep Mothe

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## **Career Objective**

Motivated Frontend Developer with basic skills in HTML, CSS, JavaScript, and React JS. Excited to start my career in web development and build easy-to-use websites. Coming from a Civil Engineering background, I followed my passion for technology and software development.

#### **Technical Skills**

Languages: HTML5, CSS3, JavaScript, Python

Libraries/Frameworks: Bootstrap

API Integration: GoREST API, OpenWeather API

Tools: Git, GitHub, Visual Studio Code, Chrome DevTools

Data & Reporting: SQL, MS Excel, Power BI

Soft Skills: Problem Solving, Attention to Detail, Fast Learner

## **Projects**

• To-Do List Web App

Built a task manager using HTML, CSS, and JavaScript. Features include add, delete, mark as complete, undo, reset, and persistent data using localStorage. Focused on clean UI and efficient DOM updates.

• Live Weather Tracker Web App

Developed a responsive web app that fetches and displays real-time weather information using the OpenWeather API. Implemented user input search, error handling, and mobile-first design.

User Registration Form with GoREST API

Created a form using HTML, CSS, and JavaScript. Integrated GoREST API for POST requests, with client-side validation, duplicate email error handling, and user feedback messaging.

• Responsive FoodMuch Website

Designed a visually appealing static website for a fictional food delivery service. Used HTML and CSS to create a mobile-first, responsive layout with smooth navigation.

## • Wikipedia Search Interface

Implemented a live search tool using JavaScript and the CCBP API. Allowed users to search and display article summaries dynamically with a clean, accessible interface.

### **Education**

Bachelor of Engineering – Civil Engineering Vaagdevi College of Engineering, Warangal Graduation Year: 2020

#### **Declaration**

I hereby declare that the information provided above is accurate and true to the best of my knowledge.