

Mohammed Faisal Modan

FRONTEND DEVELOPER



<https://faisal7016.github.io/my-portfolio-website/>



<https://github.com/Faisal7016>



<https://www.linkedin.com/in/faisalmodan/>

CONTACT

8238803523



Modanfaisal7016@gmail.com



[com](#)



67, Bag-E-Noor Soc., B/H



Ahmedabad 380051

SKILLS

HTML5 | CSS | JavaScript | React
Tailwind | Bootstrap | Git | GitHub
PHP

EDUCATION

BCA – Bachelor of computer application

Shreyarth University

2021-2024

I completed my bachelor degree in
computer application

HSC – 12th

The New Age High School

2020-2021

Board – Gujarat Board

LANGUAGES

English

Hindi

Gujarati

PROFILE

Hello! I'm Mohammed Faisal, a passionate frontend developer. I make pixel-perfect websites and web applications. My journey into web development began with a fascination for creating interactive user interfaces that seamlessly blend functionality with aesthetics.

Seeking role in web development.

PROJECTS

Weather App:

- The weather app provides users with current weather information and forecasts based on their location or a specified city.
- **Current Weather:** Displays temperature, humidity, wind speed, and weather conditions.
- **Forecast:** Shows a short-term or extended weather forecast (e.g., hourly or daily).
- **Location Input:** Allows users to enter a city for weather information
- **Technology Stack:**
 - **HTML:** To structure the app's layout
 - **CSS:** To style the app and make it visually appealing.
 - **JavaScript:** To handle logic, API requests, and dynamic updates.
- **Basic Workflow**
 - **User Input:** The user inputs a city name or uses their location.
 - **API Request:** The app sends a request to the weather API with the city or location data.
 - **Data Processing:** The app processes the API response, extracting relevant weather information.
 - **Display:** The app updates the UI to show the current weather and forecast.
- **Live Demo:** <https://dynamic-weather-app-by-faisal.netlify.app/>

Todo-List:

- The To-Do List app helps users organize their tasks by allowing them to add new tasks, mark tasks as completed, and remove tasks from the list.

Core Features:

- **Add Task:** Users can input a new task and add it to the list.
- **Display Tasks:** Shows the list of tasks with options to mark them as complete or remove them.
- **Mark as Complete:** Users can mark tasks as completed, often using a checkbox.
- **Remove Task:** Users can delete tasks from the list
- **Technology Stack:**
 - **HTML:** For structuring the app's layout.
 - **CSS:** For styling the app and making it visually appealing.
 - **JavaScript:** For handling the app's logic, including task addition, completion, and remove.

Myntra Ui Clone:

The goal is to create a static version of Myntra's homepage, replicating the general appearance and layout Using HTML and CSS.