```javascript
import React from 'react'
import Weather from './wather'
Qodo Gen: Options | Test this function
const App = () => {
  return (
    <div>
      <Weather />
    </div>
  )
}

export default App
```

```jsx
const Weather = () => {
  const [city, setCity] = useState("");
  const [weather, setWeather] = useState(null);

  const API_KEY = "37ca45214d6e4ebb9127222320b5cea5";

  const fetchWeather = async () => {

    const res = await fetch(
      `https://api.weatherbit.io/v2.0/current?city=${city}&key=${API_KEY}`);
    let data = await res.json()
    setWeather(data?.data[0])
    setCity("");

  };

  return (
    <div className="container">
      <h1>Weather Dashboard</h1>

      <div className="input-box">
        <input
          type="text"
          placeholder="Enter city..."
          value={city}
          onChange={(e) => setCity(e.target.value)}
        />
        <button onClick={() => fetchWeather()}>Get Weather</button>
      </div>

      {weather && (
        <div className="card">
          <h2>{weather?.city_name}</h2>
          <p>🌡 Temp: {weather?.temp}°C</p>
          <p>💧 Humidity: {weather?.rh}%</p>
          <p>🌬 Wind: {weather?.wind_spd} m/s</p>
          <p>☁ {weather?.weather?.description}</p>
        </div>
      )}
    </div>
  );
};

export default Weather;
```

Weather Dashboard

Enter city... [Get Weather]

Pune

🌡 Temp: 22.7°C

💧 Humidity: 92%

🌬 Wind: 2 m/s

☁ Overcast clouds