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<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Weather App (No API Key)</title>
  <style>
    body {
      font-family: Arial, sans-serif;
      background: linear-gradient(135deg, #6dd5ed, #2193b0);
      display: flex;
      justify-content: center;
      align-items: center;
      height: 100vh;
      margin: 0;
    }
    .card {
      background: #fff;
      padding: 20px;
      border-radius: 12px;
      box-shadow: 0 6px 20px rgba(0,0,0,0.2);
      text-align: center;
      width: 320px;
    }
    input {
      width: 80%;
      padding: 10px;
      margin-bottom: 10px;
      border: 1px solid #ccc;
      border-radius: 8px;
    }
  </style>
</head>
<body>
  <div class="card">
    <h1>Weather App</h1>
    <input type="text" placeholder="Enter City Name" />
    <button>Get Weather</button>
  </div>
</body>
</html>
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padding: 10px;
border-radius: 12px;
box-shadow: 0 6px 20px rgba(0,0,0,0.2);
text-align: center;
width: 320px;
}
input {
width: 80%;
padding: 10px;
margin-bottom: 10px;
border: 1px solid #ccc;
border-radius: 8px;
}
button {
padding: 10px 15px;
background: #2193b0;
color: #fff;
border: none;
border-radius: 8px;
cursor: pointer;
}
button:hover { background: #176f82; }
.result { margin-top: 15px; font-size: 14px; }
.temp { font-size: 28px; font-weight: bold; }
</style>
</head>
<body>
<div class="card">
<h2>■ Weather App</h2>
<input type="text" id="city" placeholder="Enter city (e.g. Delhi)">
<button onclick="getWeather()">Get Weather</button>
<div id="weather" class="result"></div>
</div>

<script>
async function getWeather() {
const city = document.getElementById("city").value.trim();
const weatherDiv = document.getElementById("weather");

if(!city){
weatherDiv.innerHTML = "<p>Please enter a city!</p>";
return;
}

try {
const res = await fetch(`https://goweather.herokuapp.com/weather/${city}`);
if(!res.ok) throw new Error("API error: " + res.status);

const data = await res.json();
weatherDiv.innerHTML =
<p><strong>${city}</strong></p>
<p class="temp">${data.temperature}</p>
<p>${data.description}</p>
<p>■ Wind: ${data.wind}</p>

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</div>

<script>
  async function getWeather() {
    const city = document.getElementById("city").value.trim();
    const weatherDiv = document.getElementById("weather");

    if(!city) {
      weatherDiv.innerHTML = "<p>Please enter a city!</p>";
      return;
    }

    try {
      const res = await fetch(`https://goweather.herokuapp.com/weather/${city}`);
      if(!res.ok) throw new Error("API error: " + res.status);

      const data = await res.json();
      weatherDiv.innerHTML =
        `<p><strong>${city}</strong></p>
         <p class="temp">${data.temperature}</p>
         <p>${data.description}</p>
         <p>■ Wind: ${data.wind}</p>
        `;
    } catch(err) {
      weatherDiv.innerHTML = `<p style="color:red;">Error: ${err.message}</p>`;
    }
  }
</script>
</body>
```



Search

