```javascript
document.getElementById('getWeatherButton').onclick = function() {

    const city = document.getElementById('cityInput').value;

    const apiKey = 'YOUR_API_KEY'; // Replace with your OpenWeatherMap API key

    const url =
`https://api.openweathermap.org/data/2.5/weather?q=${city}&appid=${apiKey}&units=metric`;


    fetch(url)

        .then(response => {

            if (!response.ok) {

                throw new Error('City not found');

            }

            return response.json();

        })

        .then(data => {

            const weatherInfo = `

                <h2>${data.name}</h2>

                <p>Temperature: ${data.main.temp} °C</p>

                <p>Humidity: ${data.main.humidity}%</p>

                <p>Conditions: ${data.weather[0].description}</p>

            `;

            document.getElementById('weatherInfo').innerHTML = weatherInfo;

        })

        .catch(error => {

            document.getElementById('weatherInfo').innerHTML = `<p>${error.message}</p>`;

        });

};
```