Write Location: [-87.65,41.85] [Show Weather]

Chicago, US

Clouds 2°

Detail

Clouds 2°
Chicago, US

Location: 41.85, -87.65
Wind 4.97 kph
Wind Direction: 261.00 °deg
Pressure 1023 hpa
Humidity 74%

Sun

Rise 16:06
Noon 20:43
Set 01:20

Ref: openweathermap example (old)
Bu eski yöntem, 2015'ten beri fetch() kullanıyoruz

```javascript
function convertInput()
{
    let val =
        document.getElementById("location").value;
    lon = val.split(",")[0]
    lat = val.split(",")[1]
    askWeather();
}
async function askWeather() {
    console.log(lat, lon);
    const U =
    "https://api.openweathermap.org/data/2.5/weather?"
    let url = U+"lat="+lat+"&lon="+lon+"&APPID="
        +accessKey;
    hava.innerText = "getting weather"
    detay.innerText = ''
    gunes.innerText = ''
    let data = await toJSON(url)
    let w = data.weather[0]; showIcon(w.icon)
    let celsius = convert(data.main.temp).toFixed(0)
    let hh = w.main+"  "+celsius+"°", {sys} = data
    let yy = data.name+', '+sys.country
    hava.innerText = hh; yer.innerText = yy
    console.log(hh, yy); console.log(sys)
    lat = data.coord.lat; lon = data.coord.lon
    let loc = "\nLocation: "+lat.toFixed(2)+", "
        +lon.toFixed(2)
    detay.innerText = hh+'\n'+yy+'\n'+loc
        +'\nWind  '+(data.wind.speed*3.6).toFixed(2)
            +' kph'
        +'\nWind Direction: '+data.wind.deg.toFixed(2)
            +' °deg'
        +'\nPressure '+data.main.pressure+' hpa'
        +'\nHumidity '+data.main.humidity+'%'
    let {sunrise, sunset} =
    sys, noon = (sunrise+sunset)/2
    gunes.innerText = 'Rise '
        +toHM(sunrise, 1)
        +'\nNoon '+toHM(noon, 1)+'\nSet  '
            +toHM(sunset, 1)
}
```