## WeatherTrends

## My Observations:

- Istanbul temperature is increasing
- Global temperature is increasing
- Istanbul average temperature is greater than global temperature
- Before 1750, the temperature of Istanbul may not have been determined correctly.
- There are sudden temperature increases and decreases in Istanbul
- The difference between the minimum and maximum temperature values of Istanbul is 3 times the global

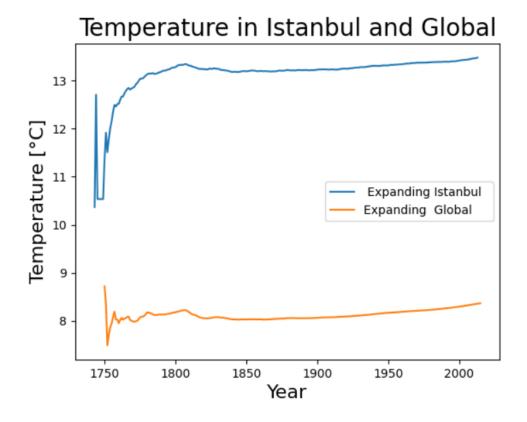
My project And Csv File: <a href="https://github.com/ozgurfiratcelebi/UdacityWeatherTrends">https://github.com/ozgurfiratcelebi/UdacityWeatherTrends</a>

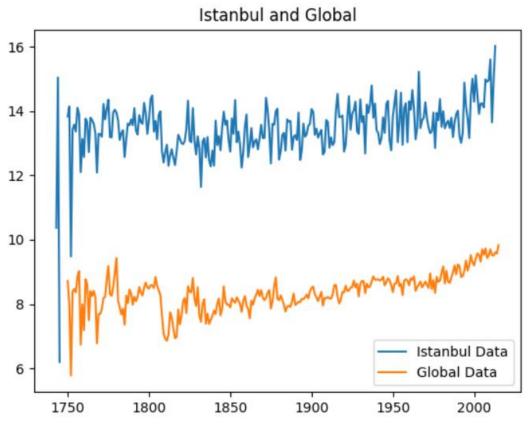
## **SQL Script:**

- select year , avg\_temp from city\_data where country='Turkey' and city='Istanbul'
- select year , avg\_temp from global\_data

## Min/Max Temperature

maxNumber: 16.02 minNumber:6.2 — maxNumberGlobal:9.83 \_ minNumberGlobal:5.78





The yearly average air temperature in Istanbul and Global

