**About this file**

add\_comment7

**Add Suggestion**

The dataset file, global\_air\_quality\_data\_10000.csv, contains 10,000 records of air quality measurements across major global cities. Each row represents a unique measurement taken on a specific date, with detailed information on various pollutants and meteorological conditions.

City: The name of the city where the air quality measurement was taken.  
Country: The country in which the city is located.  
Date: The date when the measurement was recorded.  
PM2.5: The concentration of fine particulate matter with a diameter of less than 2.5 micrometers (µg/m³).  
PM10: The concentration of particulate matter with a diameter of less than 10 micrometers (µg/m³).  
NO2: The concentration of nitrogen dioxide (µg/m³).  
SO2: The concentration of sulfur dioxide (µg/m³).  
CO: The concentration of carbon monoxide (mg/m³).  
O3: The concentration of ozone (µg/m³).  
Temperature: The temperature at the time of measurement (°C).  
Humidity: The humidity level at the time of measurement (%).  
Wind Speed: The wind speed at the time of measurement (m/s).