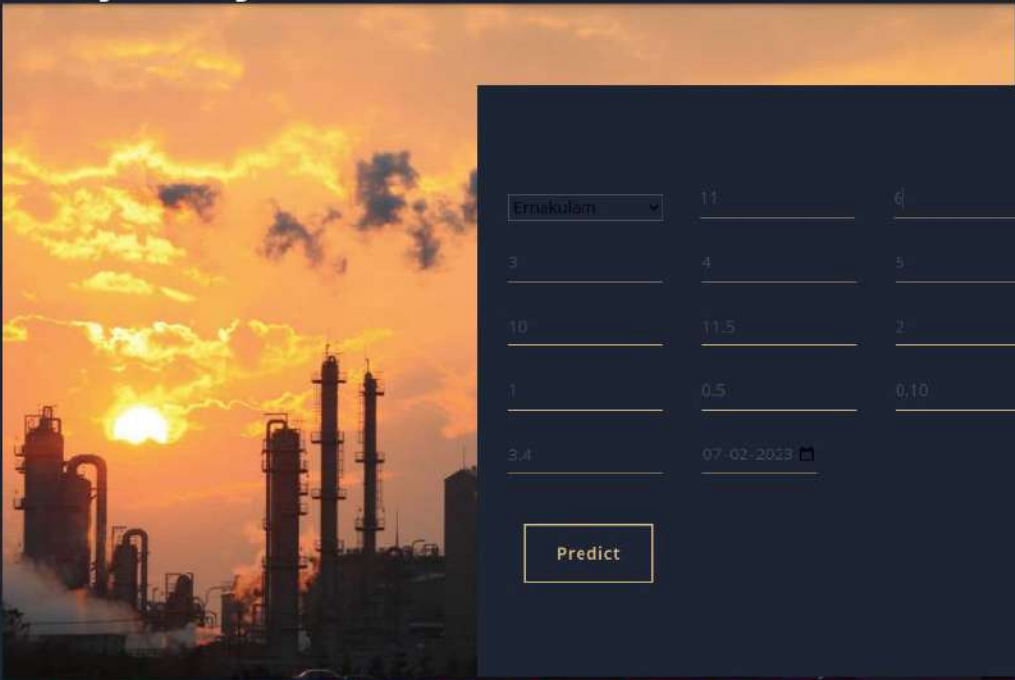


Air Quality Analysis

HOME PREDICT



Ernakulam

11

6

3

4

5

10

11.5

2

1

0.5

0.10

3.4

07-02-2023

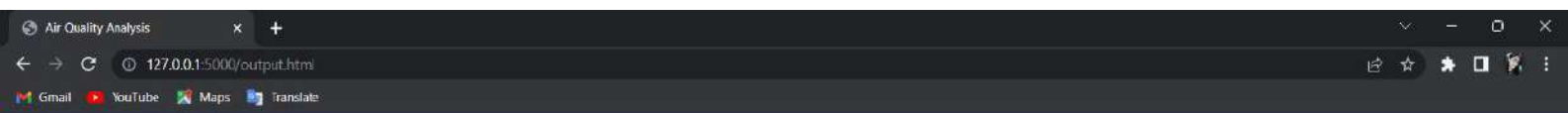
Predict

84°F Cloudy

Search

ENG IN

23:01 30-01-2023



Air Quality Analysis

[HOME](#) [PREDICT](#)

AQI: 196.44

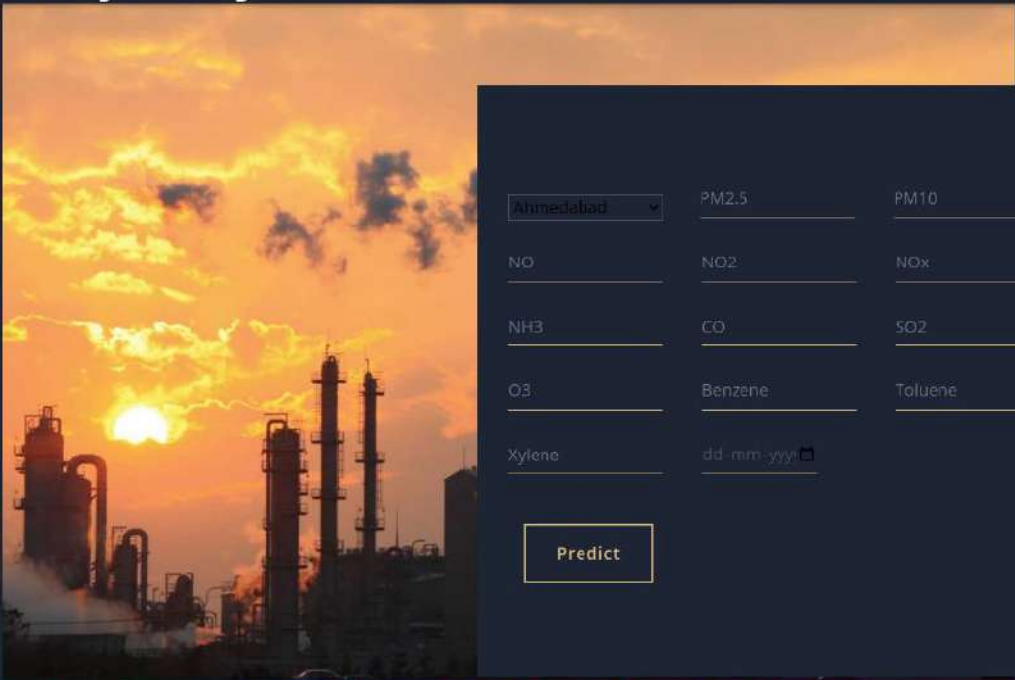
This suggests that the quality of air is MODERATELY POLLUTED



Air Quality Analysis

HOME

PREDICT



Ahmedabad

PM2.5

PM10

NO

NO2

NOx

NH3

CO

SO2

O3

Benzene

Toluene

Xylene

dd-mm-yyyy

Predict

84°F Cloudy

Search

ENG IN

23:00 30-01-2023



What is AQI?

The higher the AQI value, the greater the level of air pollution and the greater the health concerns. The concept of AQI has been widely used in many developed countries for over the last three decades. AQI quickly disseminates air quality information in real-time.

Awareness of daily levels of air pollution is important, especially for those suffering from illnesses caused by exposure to air pollution.