Output

air_quality_csv.csv

- **air_quality_csv.csv**(text/csv) - 381 bytes, last modified: 5/8/2025 - 100% done

```
Saving air_quality_csv.csv to air_quality_csv (1).csv
Index(['PM2.5', 'PM10', 'NO2', 'SO2', 'CO', 'O3', 'AQI'], dtype='object')
Dataset preview:
   PM2.5  PM10  NO2  SO2   CO  O3  AQI
0     55    80   25   10  0.6  20   85
1     78   120   40   14  0.9  30  120
2    102   150   50   18  1.2  35  160
3     35    60   20    8  0.4  18   60
4     90   130   45   16  1.0  32  140
```