

FileEditSelectionViewGoRunTerminalHelp

shubham ans1.ipynb · Visual Studio Code

shubham ans1.ipynb

C: > Users > 91853 > OneDrive > Desktop > shubham ans1.ipynb > import numpy as npimport pandas as pdimport matplotlib.pyplot as plt%matplotlib inline

+ Code + Markdown ...

Select Kernel

import numpy as npimport pandas as pdimport matplotlib.pyplot as plt%matplotlib inline

Python

df=pd.read_csv("pollution.csv")df.head()

Python


...

	location	month	year	SO2 µg/l	NO2µg/l	PM10 µg/l	PM2.5 µ g/l	CO µg/l	O3 µ g/l 8 HR	NH3 µ g/l	AQI	Air Quality
0	CLOCK TOWER-DEHRADUN	1	2012	27.33	30.33	193.28	60.0	2	100	400	162.19	Moderate
1	CLOCK TOWER-DEHRADUN	2	2012	25.68	25.80	173.77	60.0	2	100	400	149.18	Moderate
2	CLOCK TOWER-DEHRADUN	3	2012	29.64	27.50	211.35	60.0	2	100	400	174.23	Moderate
3	CLOCK TOWER-DEHRADUN	4	2012	28.64	26.81	230.76	60.0	2	100	400	187.17	Moderate
4	CLOCK TOWER-DEHRADUN	5	2012	31.09	29.30	310.73	60.0	2	100	400	260.73	Poor

import seaborn as sns
sns.barplot(x="NO2µg/l", y="Air Quality",data=df)
plt.show()

Python

...



Type here to search

12°C 11:47 AM 1/31/2022

