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Data preprocessing.ipynb

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Crude Oil Prices Daily.xlsx

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Data Visualisation

import matplotlib.pyplot as plt

import seaborn as sns

plt.scatter(df.index,df['Closing Value'])

<matplotlib.collections.PathCollection at 0x7f5637fbf490>

The scatter plot displays the 'Closing Value' of crude oil prices over time (index). The x-axis ranges from 0 to 8000, and the y-axis ranges from 0 to 140. The data shows a general upward trend with significant volatility, peaking around index 5500 at a value of approximately 140, followed by a sharp decline and then a recovery.

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85.16 GB available