**Daily Price Trends**

* The **Daily Price** sheet contains aggregated values for **Close, Open, High, and Low** prices over different time periods.
* The highest fluctuations are seen in the high and low price ranges.

**2. Volatility Analysis**

* The **Volatility** sheet shows the sum of volatility for different periods.
* The highest volatility appears in certain time intervals, indicating potential risk or trading opportunities.

**3. Volume vs Close Price**

* The **Volume vs Close** sheet presents the correlation between trading volume and closing prices.
* Higher volumes tend to correlate with price movements.

**4. Price Changes Over Time**

* The **Price** sheet tracks monthly **price changes**.
* Example trends:
  + **January:** -9.74 (a decrease)
  + **February:** +1.86 (small recovery)
  + **March:** +20.45 (significant rise)

**5. Full Dataset Overview**

* The **DATASET** sheet contains historical data from **1962 onwards**, including:
  + **Closing Prices**
  + **Daily Range**
  + **Price Change**
  + **Volatility**
  + **Moving Averages (10, 20, 50 days)**