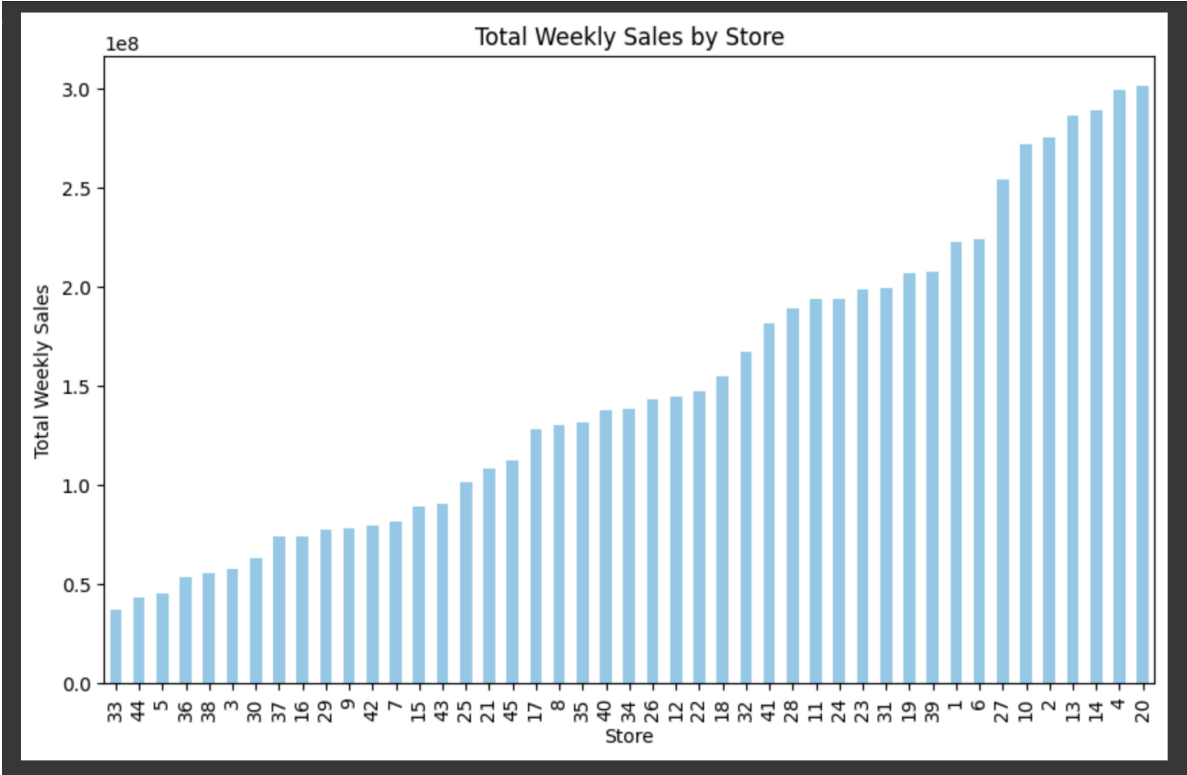


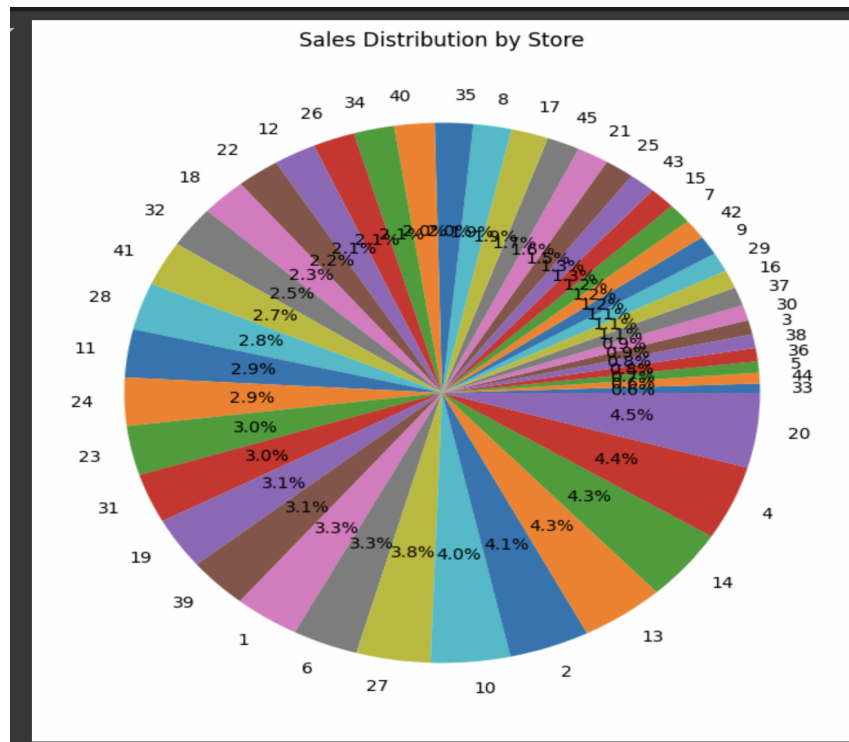
Name:	Saniya Bangare
UID:	2021300009
Batch:	G

Bar Chart



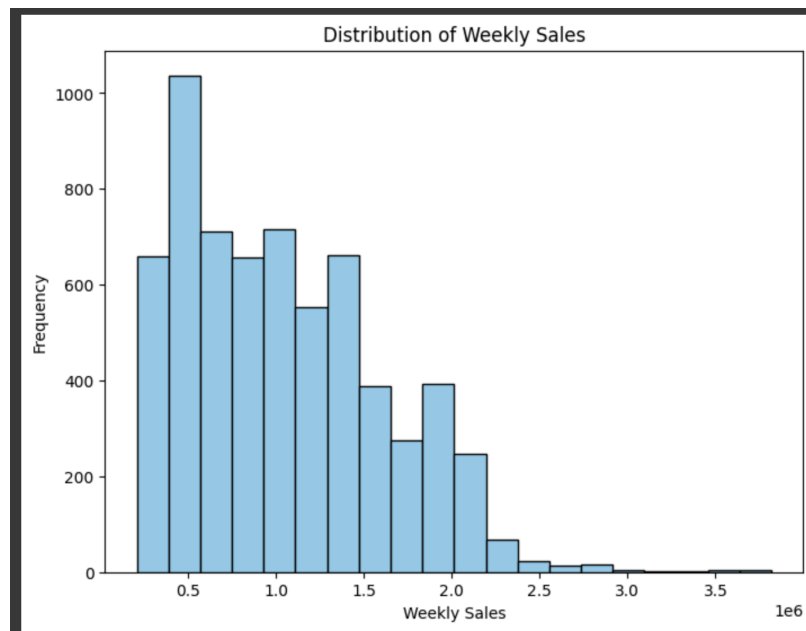
Observation: Some stores significantly outperform others in terms of weekly sales, possibly due to their location, customer base, or store size.

Pie Chart



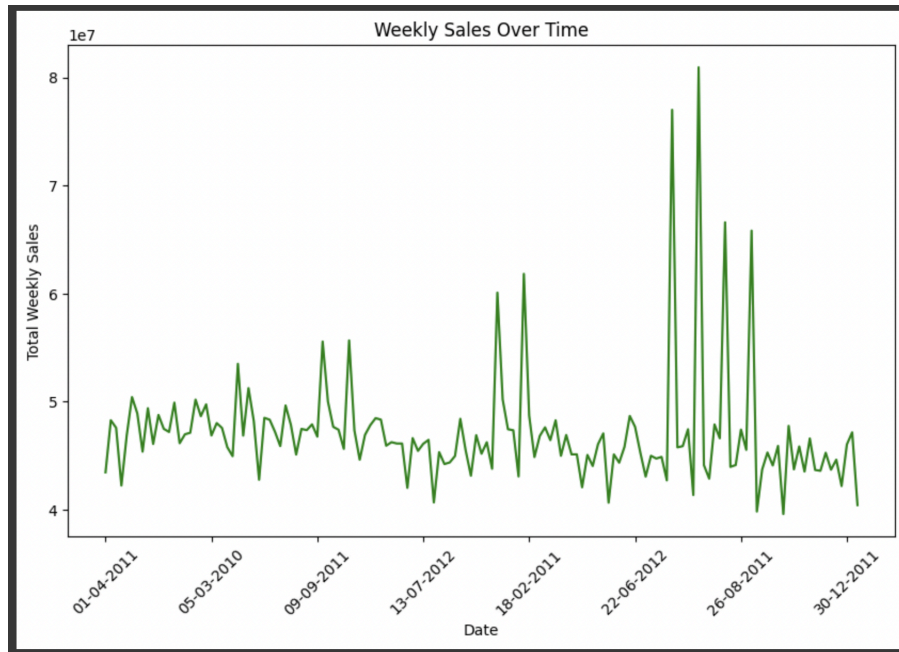
Observation: The majority of sales are concentrated in a few stores, suggesting an uneven distribution of sales.

Histogram



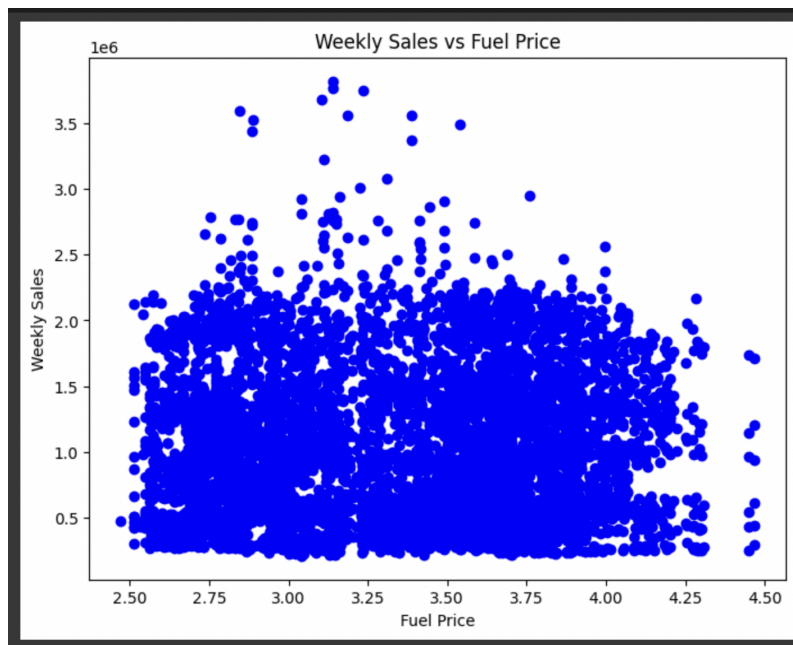
Observation: Weekly sales are normally distributed with most stores generating moderate levels of sales, though a few have either very high or very low sales.

Timeline Chart



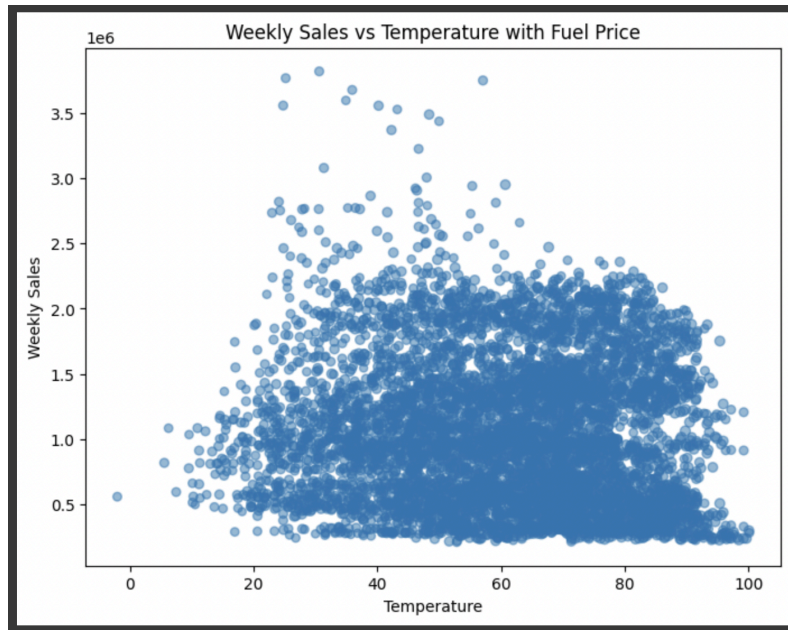
Observation: Sales tend to spike during certain periods, possibly around holidays or promotional events.

Scatter Plot



Observation: There is no strong correlation between temperature and weekly sales, indicating that sales are likely driven by other factors.

Bubble Sort



Observation: The size of the bubbles suggests that stores with higher fuel prices do not necessarily have lower sales, indicating fuel prices may not have a direct impact on weekly sales.