Data Analysis Report

1. Data Preview

• Total records: 60
• Date range: 2025-06-12 to 2025-08-10
• Numeric columns: value

Sample Data:
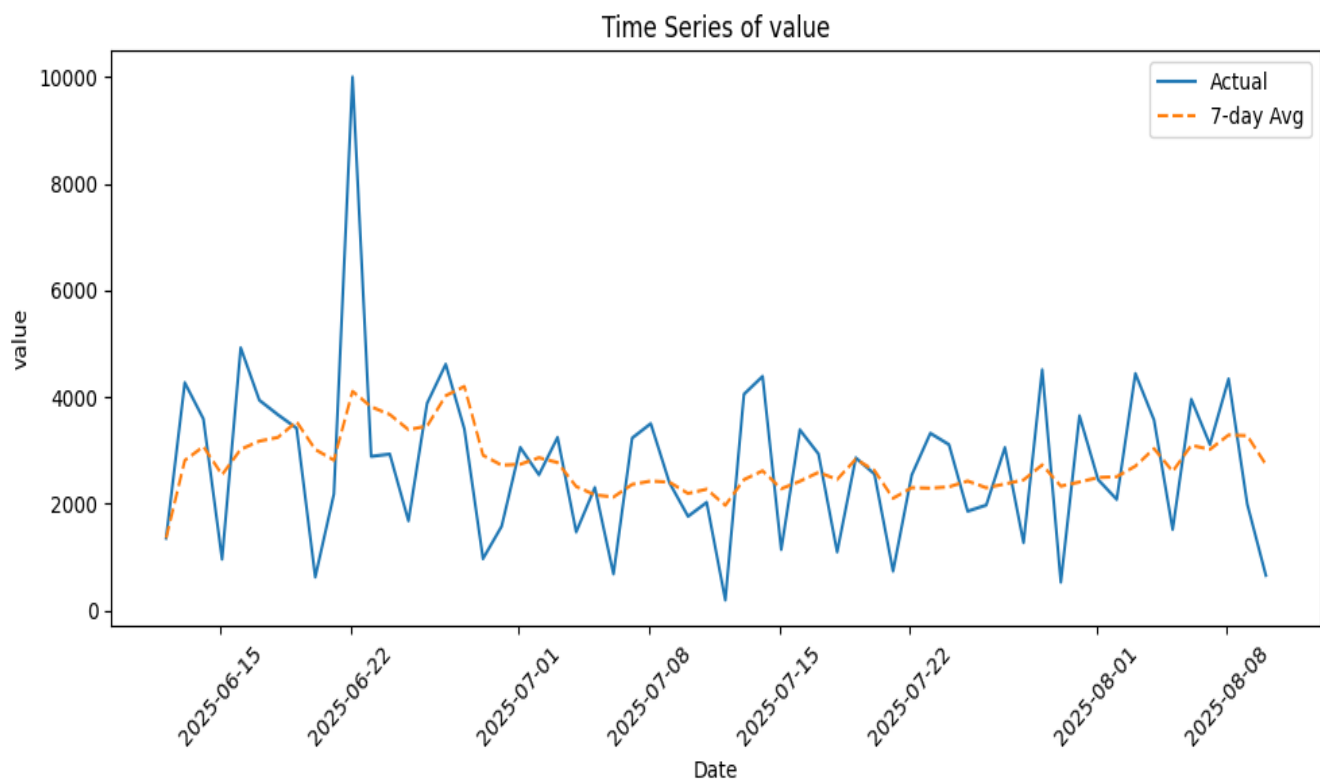
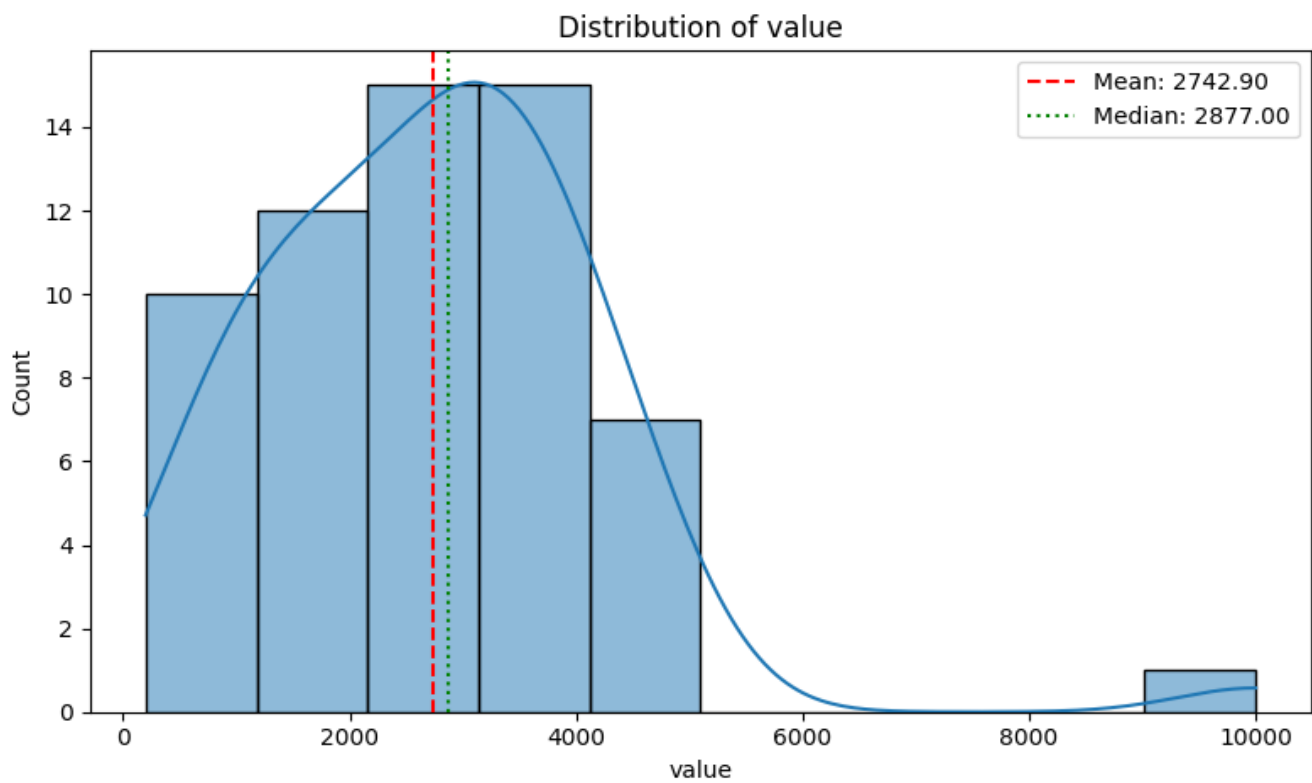| date	value
2025-06-12 02:12:34.211000	1360
2025-06-13 02:12:34.211000	4272
2025-06-14 02:12:34.211000	3592
2025-06-15 02:12:34.211000	966
2025-06-16 02:12:34.211000	4926
2025-06-17 02:12:34.211000	3944
2025-06-18 02:12:34.211000	3671
2025-06-19 02:12:34.211000	3419
2025-06-20 02:12:34.211000	630
2025-06-21 02:12:34.211000	2185

2. Key Insights

• ■ On average, there has been a 1.08x increase in value week-on-week

• ■ High value detected from 2025-06-22 to 2025-06-22 (values above 6456.62)
  Possible causes: Promotions, events, or viral growth

3. Visualizations

Time Series Analysis:

Time Series of value

Data Distributions:

Distribution of value

4. Summary Report

This dataset contains 60 records from 2025-06-12 to 2025-08-10. The numeric columns are: value. Column 'value' has average value 2742.90 (median: 2877.00), ranging from 200.00 to 10000.00. On average, there has been a 1.08x increase in value week-on-week. High value detected from 2525 to 2526 (values above 6456.62)