



Here's an overview of the insights I discovered from analyzing my LinkedIn activity using Power BI.

218% increase in posts from 2023 to 2024.

Post impressions grew by 1516%, a 15-fold rise.

Followers increased by 805%, almost 8 times more than last year.

Engagement peaked between May and July during my Data Analyst Virtual internships.

## Post Engagement Trend

With higher activity from early **May** to **mid August** in 2024  
2023 | 2024



## Engagements Trends

Posted **20 Contents** on LinkedIn between **3rd May'24** to **8th Aug'24**.

## Engagements Trends

Posted **20 Contents** on LinkedIn between **3rd May'24** to **8th Aug'24**.

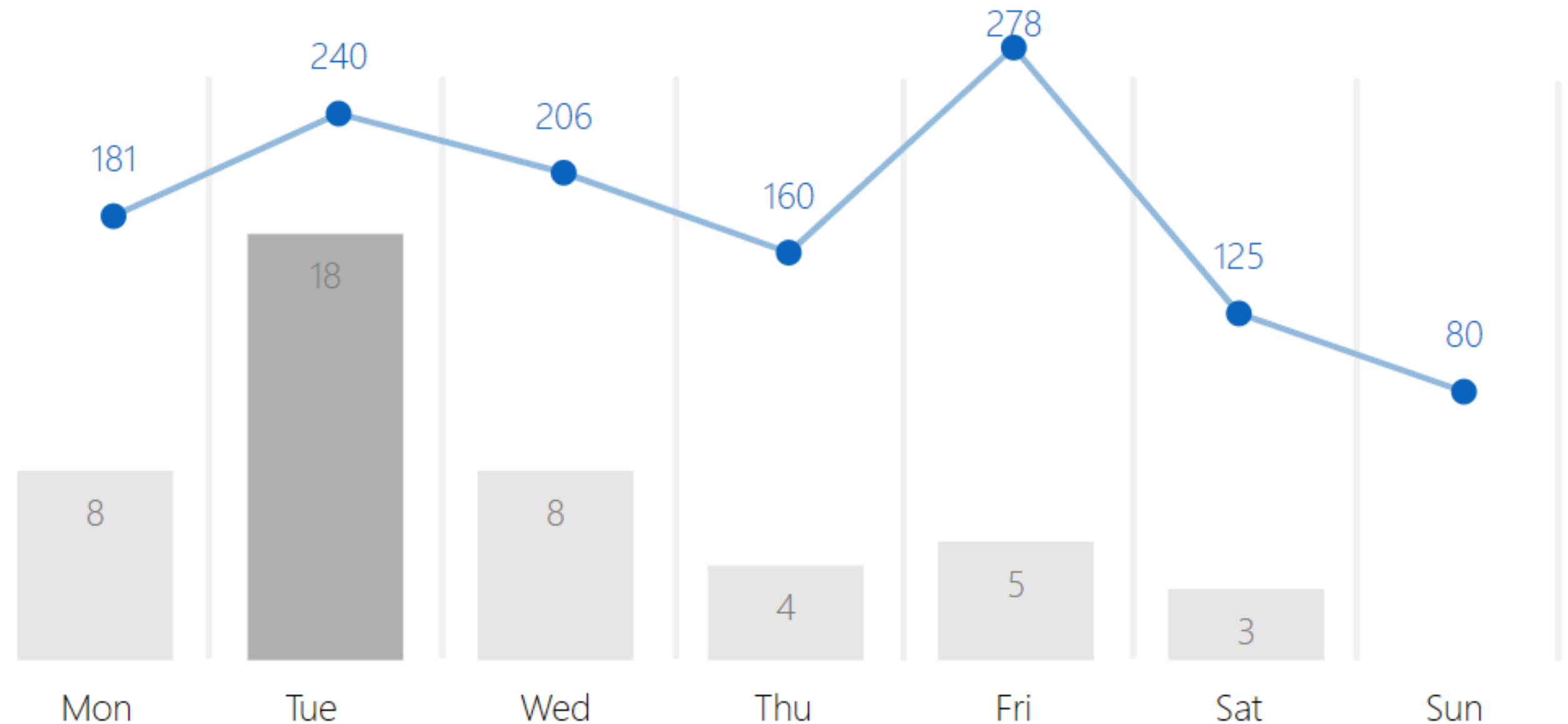


June 7th saw the  
highest spike  
with 121  
interactions, with  
Adventure  
Works Report.

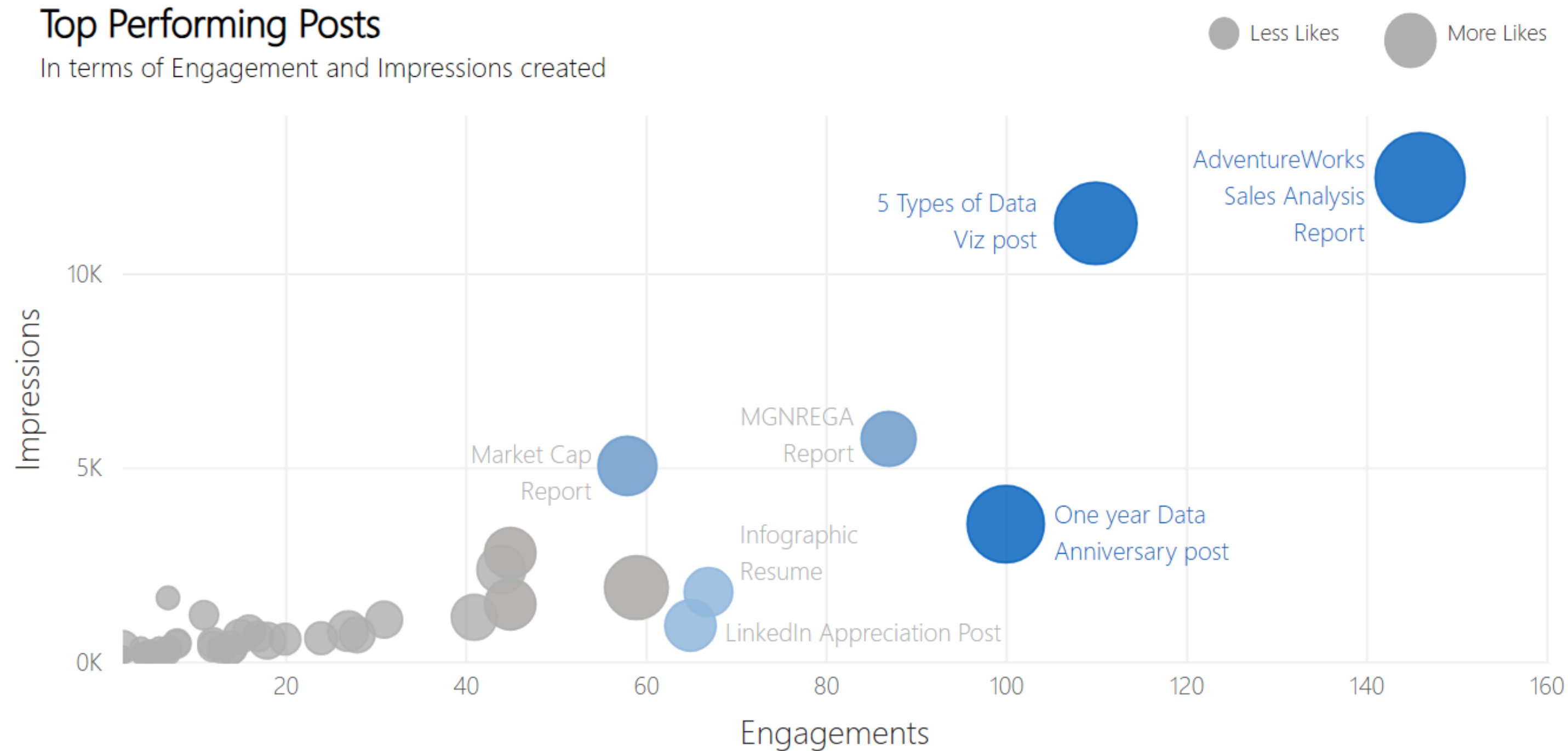
Highest engagement occurs on Fridays, despite posting mostly on Tuesdays.

## Daily Posts Vs Engagement Rates

# of Posts | # of Engagements



Post engagements increase with impressions (how many times the post appears on user's feeds)



Created a Dashboard to provide regular updates on  
LinkedIn Post performance and engagement.



253

Connections

784

Followers

46

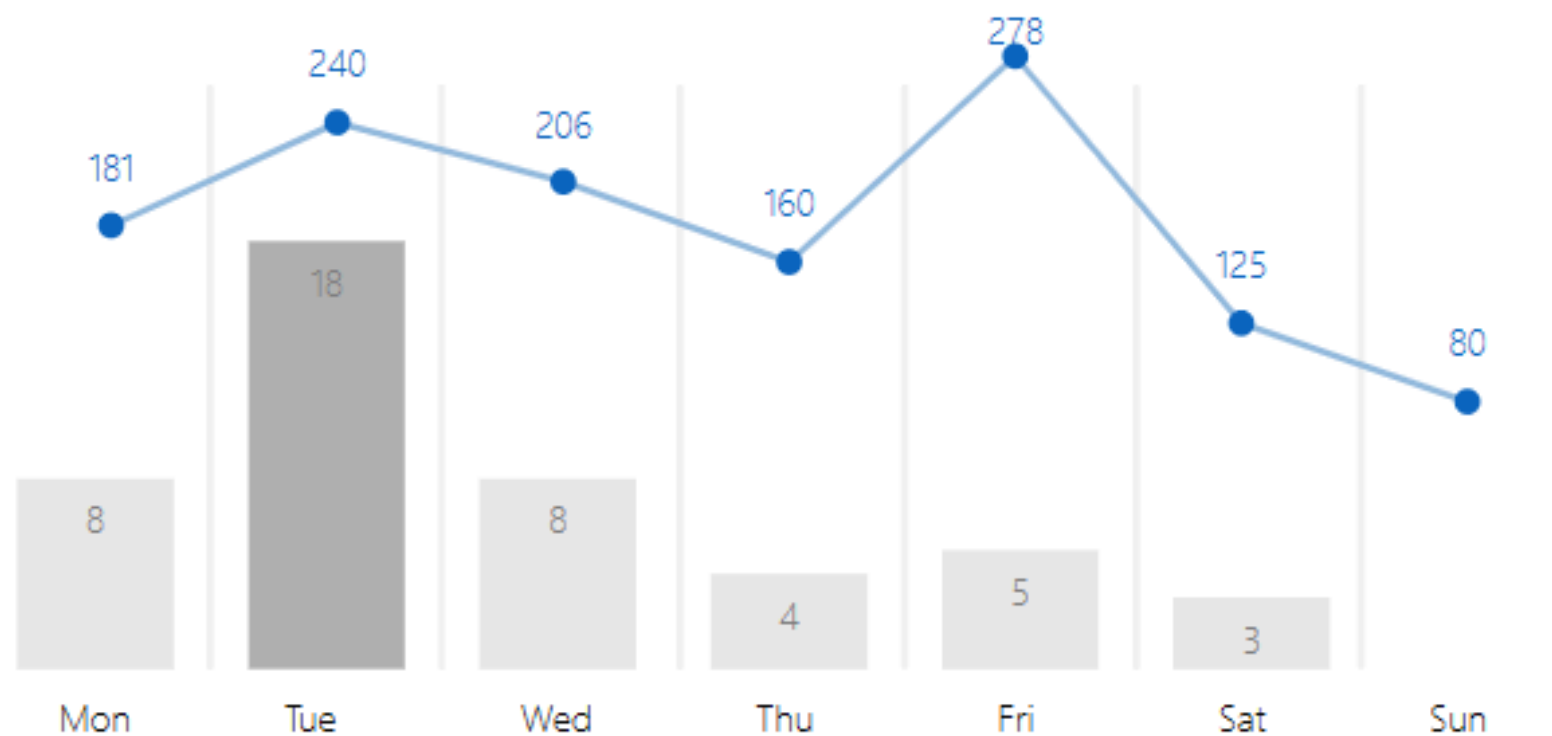
Posts

66,404

Impressions

### Daily Posts Vs Engagement Rates

# of Posts | # of Engagements



920

Likes

159

Comments

18

Reposts

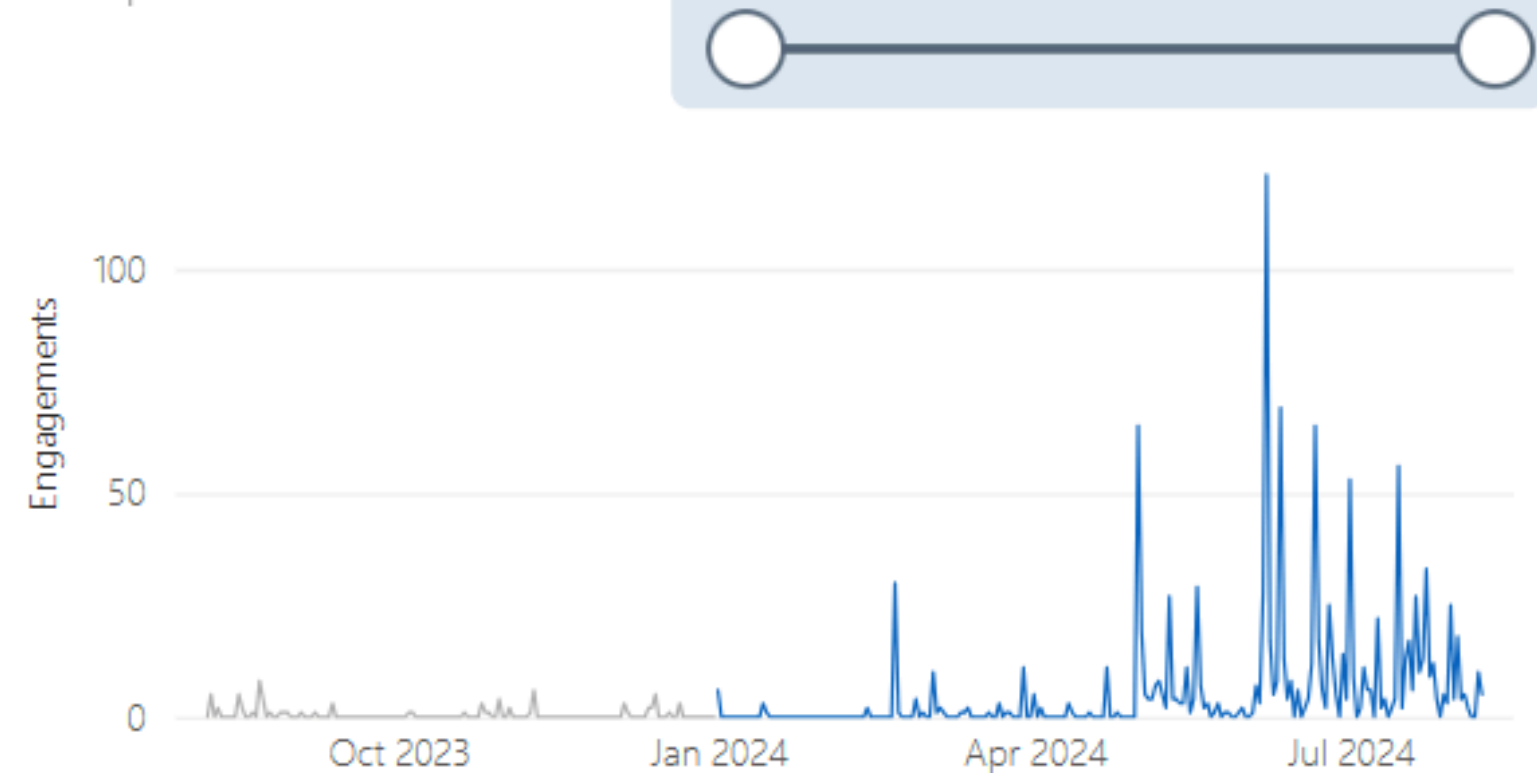
### Post Engagement Trend

2023 | 2024

01-08-2023



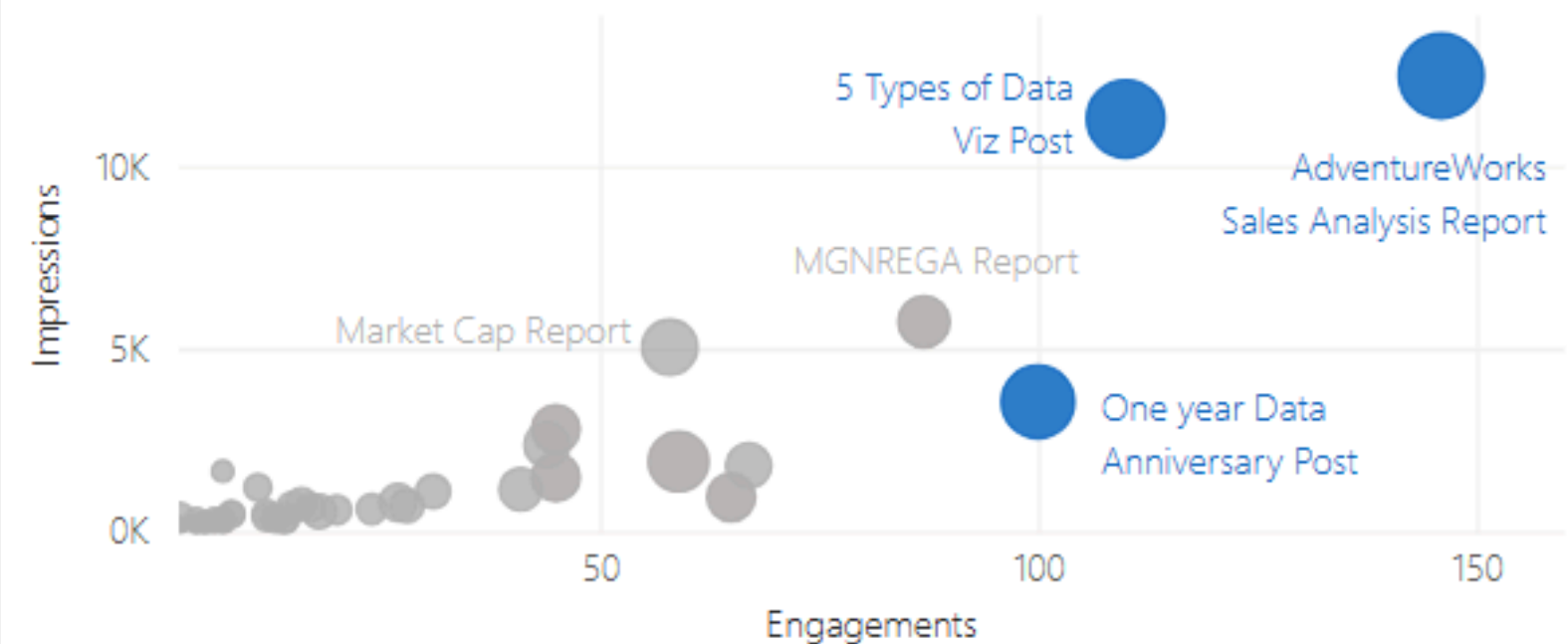
07-08-2024



### Top Performing Posts

Less Likes

More Likes



## Key Take-aways:

- Timing posts strategically can enhance overall interaction.
- Need to increase posting frequency to boost engagement.
- Optimize contents to maximize LinkedIn success.

Thank You!