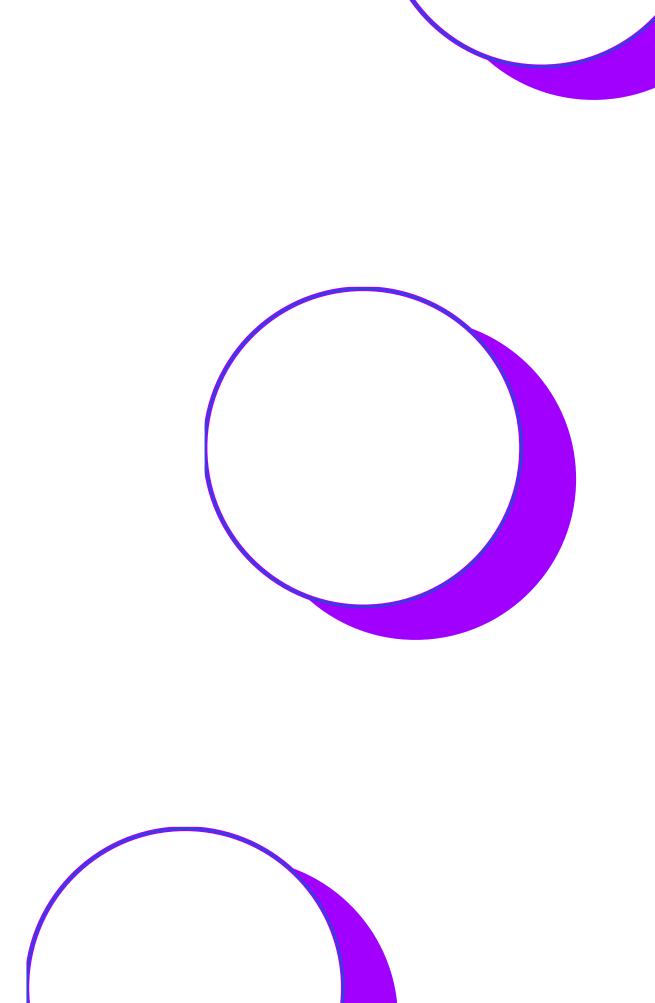
Social Buzz

Today's agenda Project recap Problem The Analytics team **Process** Insights Summary





Social Buzz is a fast growing technology unicorn that need to adapt quickly to it's global scale.

Accenture has begun a 3 month POC focusing on these tasks:

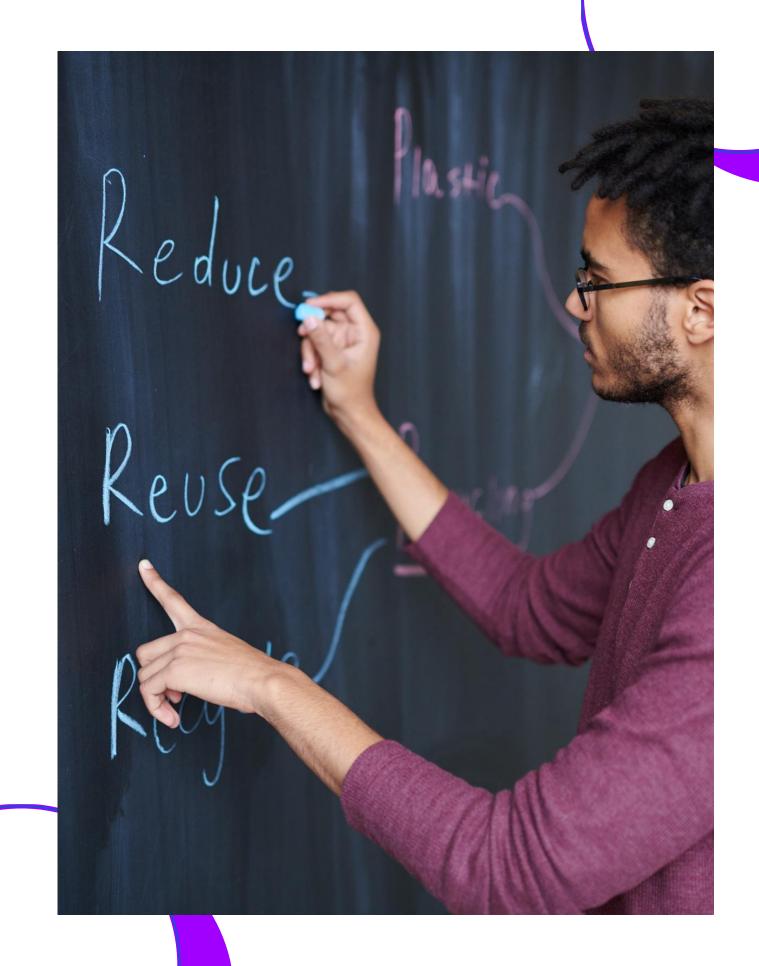
- An audit of Social Buzz's big data practice
- Recommendations for a successful IPO
- Analysis to find Social Buzz's top 5 most popular categories of content

Problem

Over 100000 posts per day 36,500,000 pieces of content per year!

But how to capitalize on it when there is so much?

Analysis to find Social Buzz's top 5 most popular categories of content



The Analytics team



Andrew Fleming
Chief Technical Architect

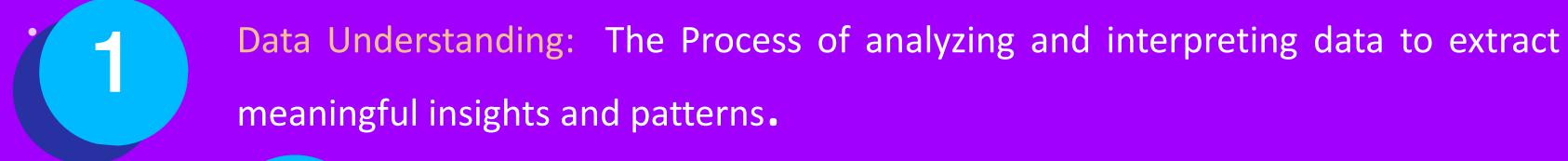


Marcus Rompton
Senior Principle



S. Lalitha PoojithaData Analyst

Process



Data Cleaning: The Process of identifying and correcting errors, inconsistencies, and inaccuracies in data

Data Modelling: The Process of creating a conceptual representation of data to understand its structure, relationships, and constraints.

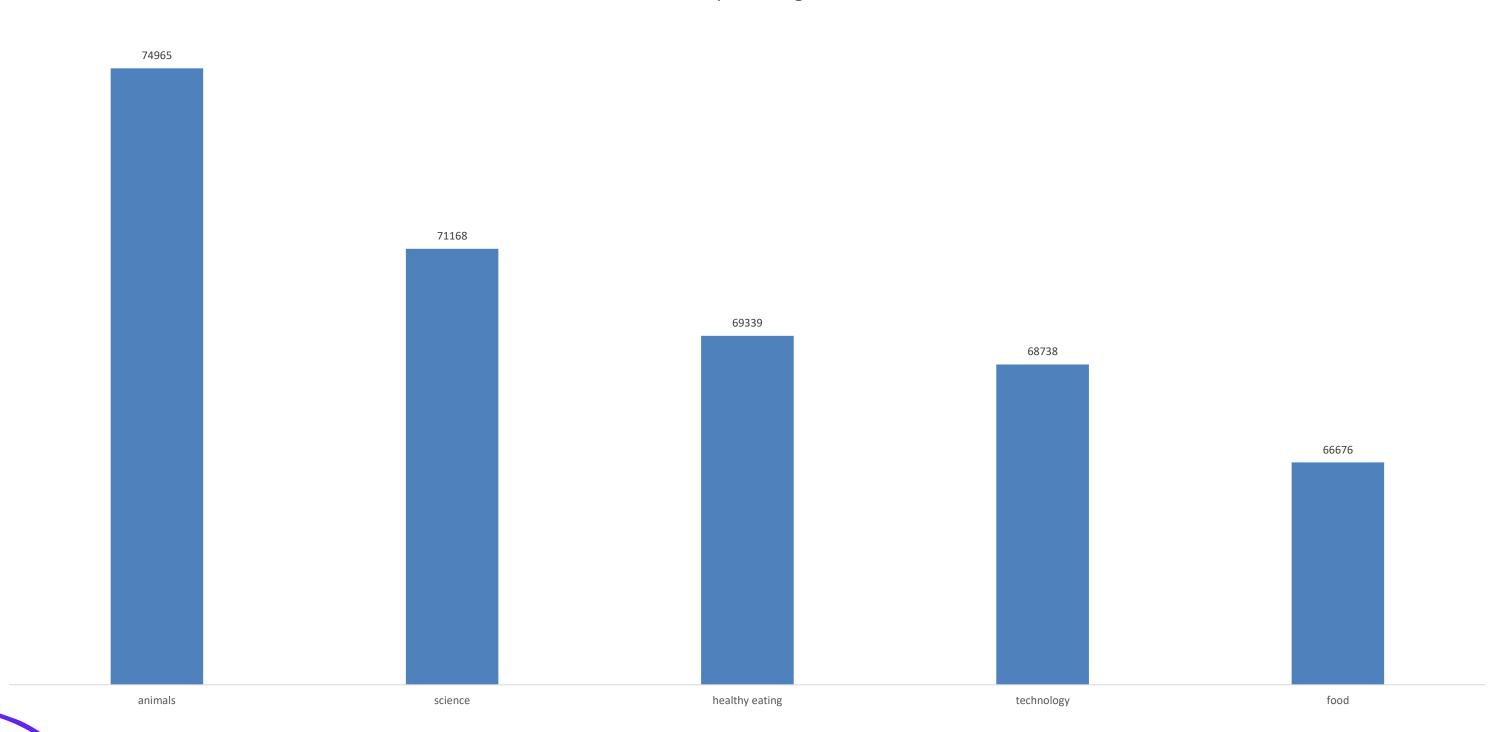
Data Analysis: The Process of examining data to extract insights, patterns, and meaningful information.

Uncover Insights: Discovering new and valuable information in data that can help us understand something better.

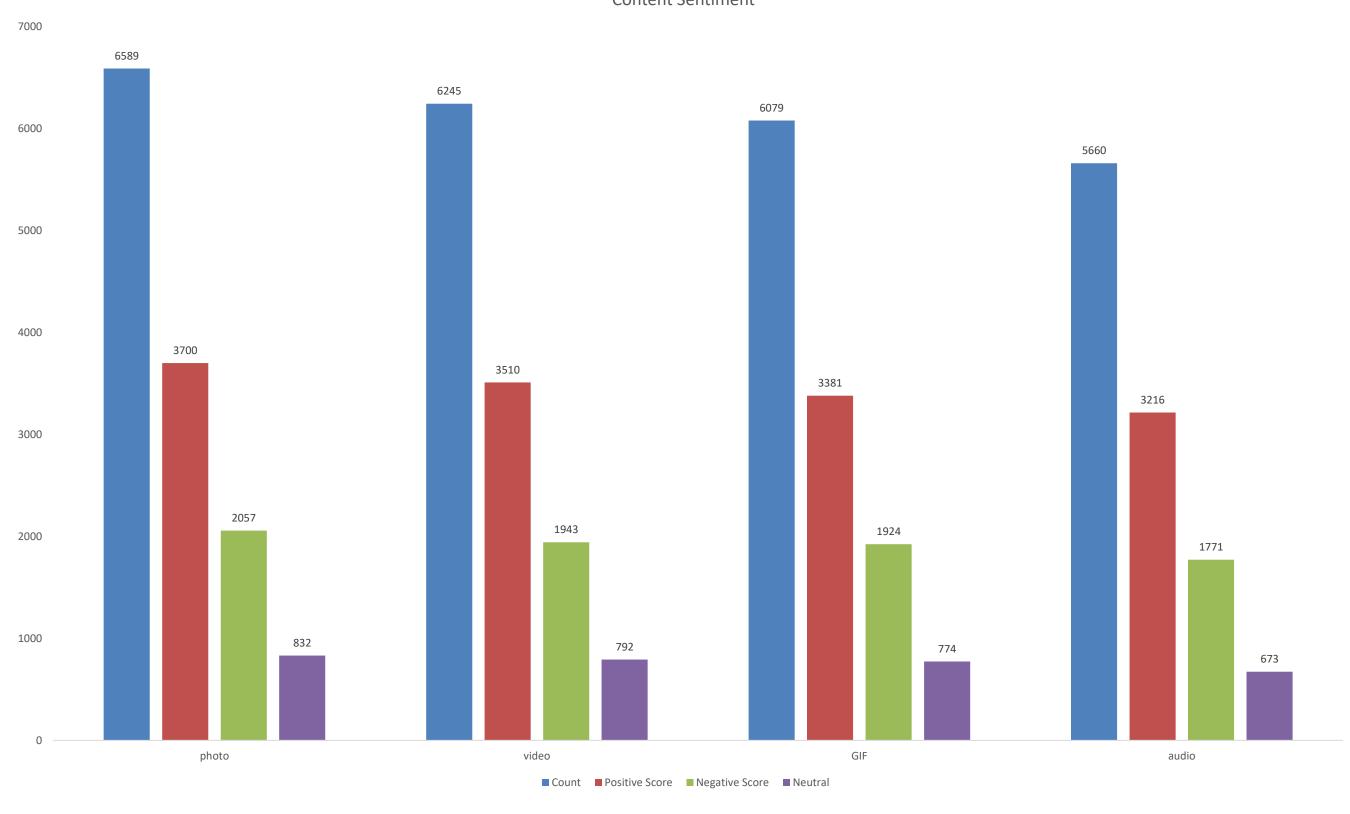
Insights

16 unique categories Animal Most favorite category May with most number of post

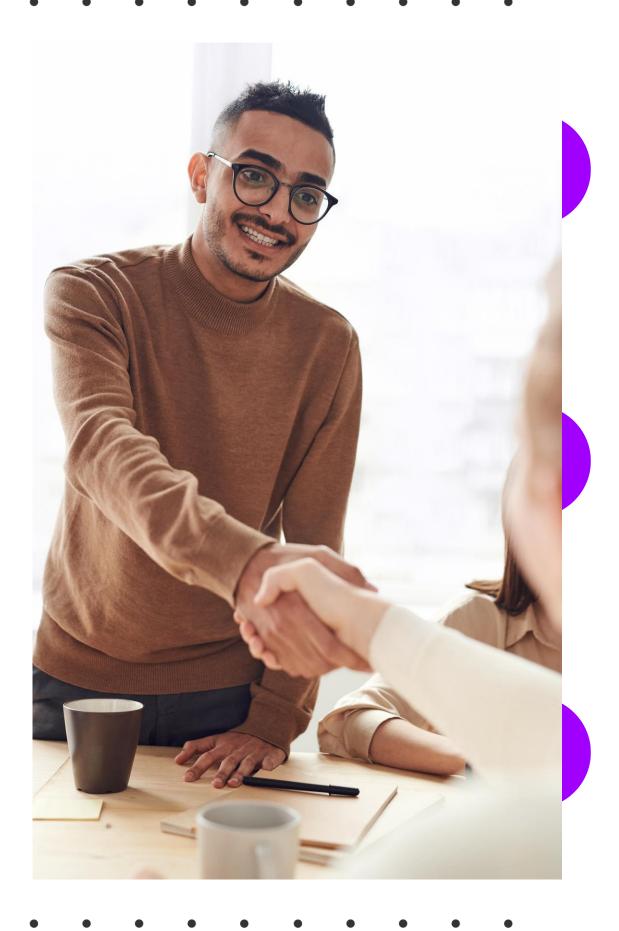








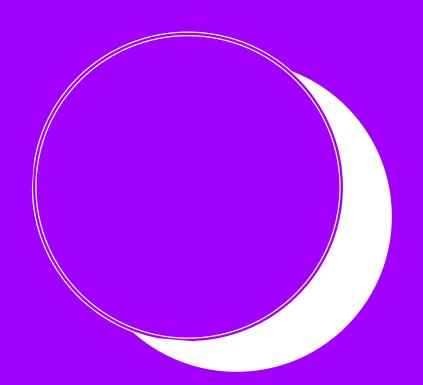
Summary



- •There are a total of 16 distinct content categories. Out of which Animal and Science categories are the most popular one.
- •4 type of content Photo, Video, Gif and Audio.
- •Out of which people prefer photo and video.
- •May month has the highest number of posts.

Conclusion

- •Should focus more on the top 5 categories that's animal, technology, science, healthy eating and food.
- •create campaign to specifically target those audiences.
- •Need to maximize in the month of January, may and august as they number of posts in these months are the highest



Thank you!

ANY QUESTIONS?