

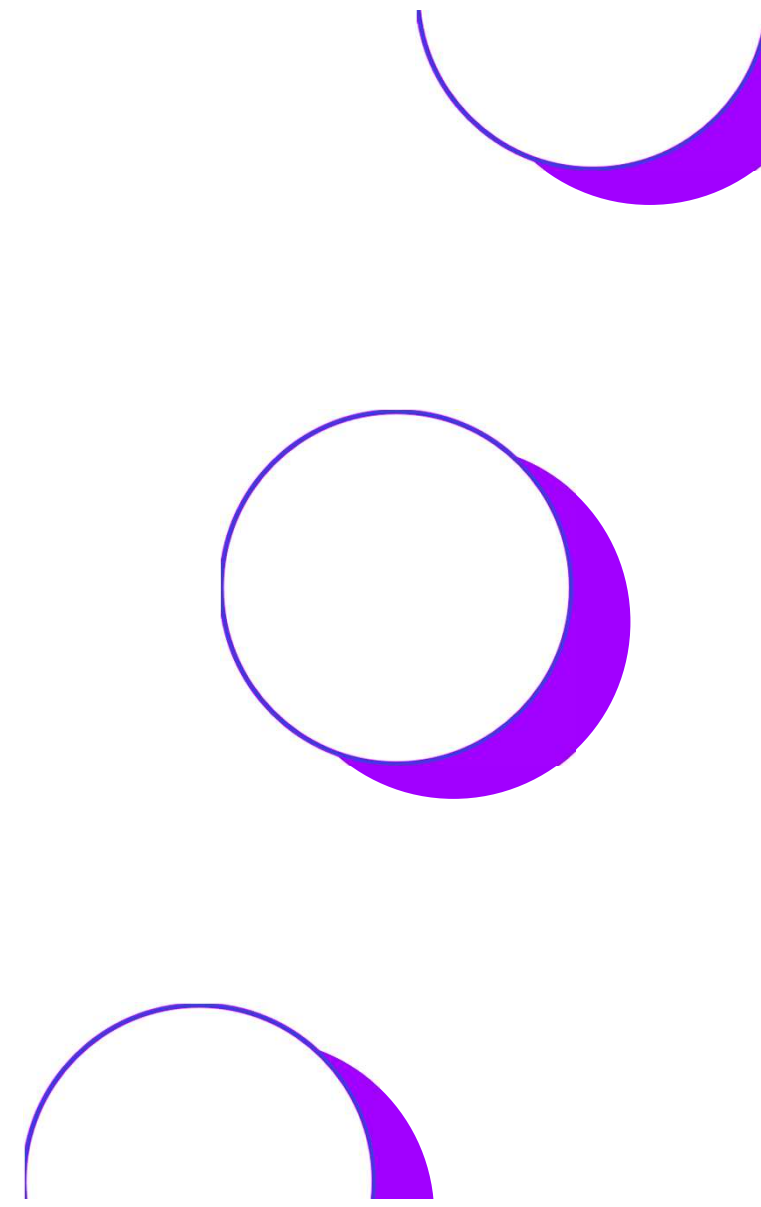


Social Buzz

A vertical grid of 30 small black dots arranged in 10 rows and 3 columns on the left side of the slide.

Today's agenda

- Project recap
- Problem
- The Analytics team
- Process
- Insights
- Summary

Three decorative purple shapes on the right side of the slide: a crescent moon at the top, a large circle in the middle, and a semi-circle at the bottom. Each shape has a thin purple outline and a solid purple fill on its right side.

Project Recap

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

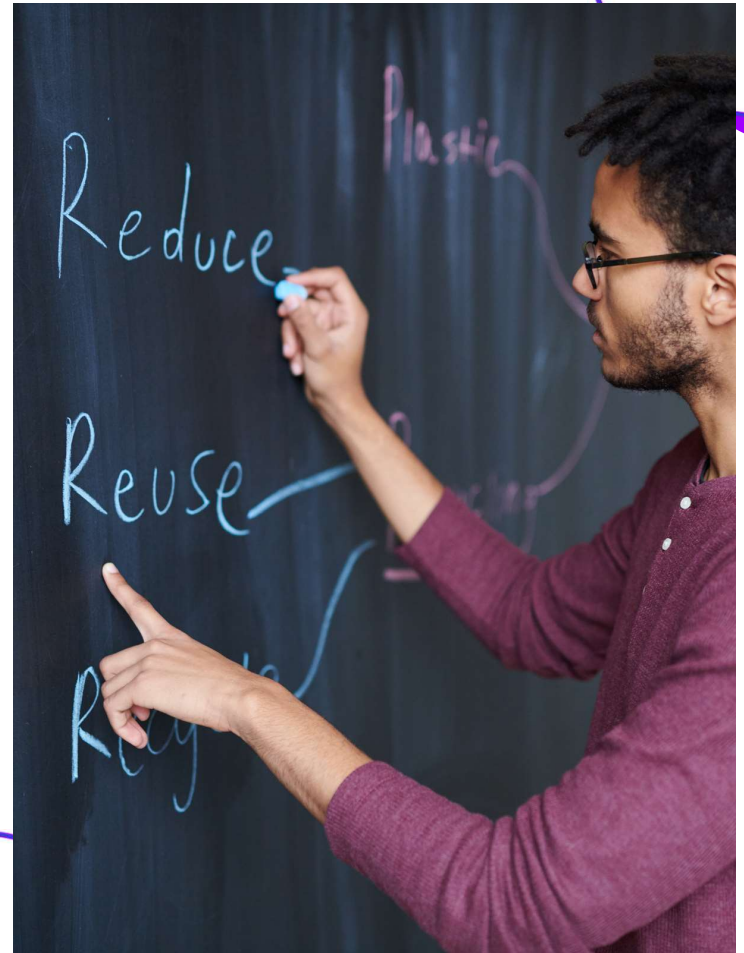
Problem

Over 100000 posts per day

36500000 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



Marcus Rompton
Senior Principle



Marcus Rompton
Senior Principle



Marcus Rompton
Senior Principle

Process

1

Data Understanding

2

Data Cleaning

3

Data Modelling

4

Data Analysis

5

Uncover Insights

Insights

16 unique categories

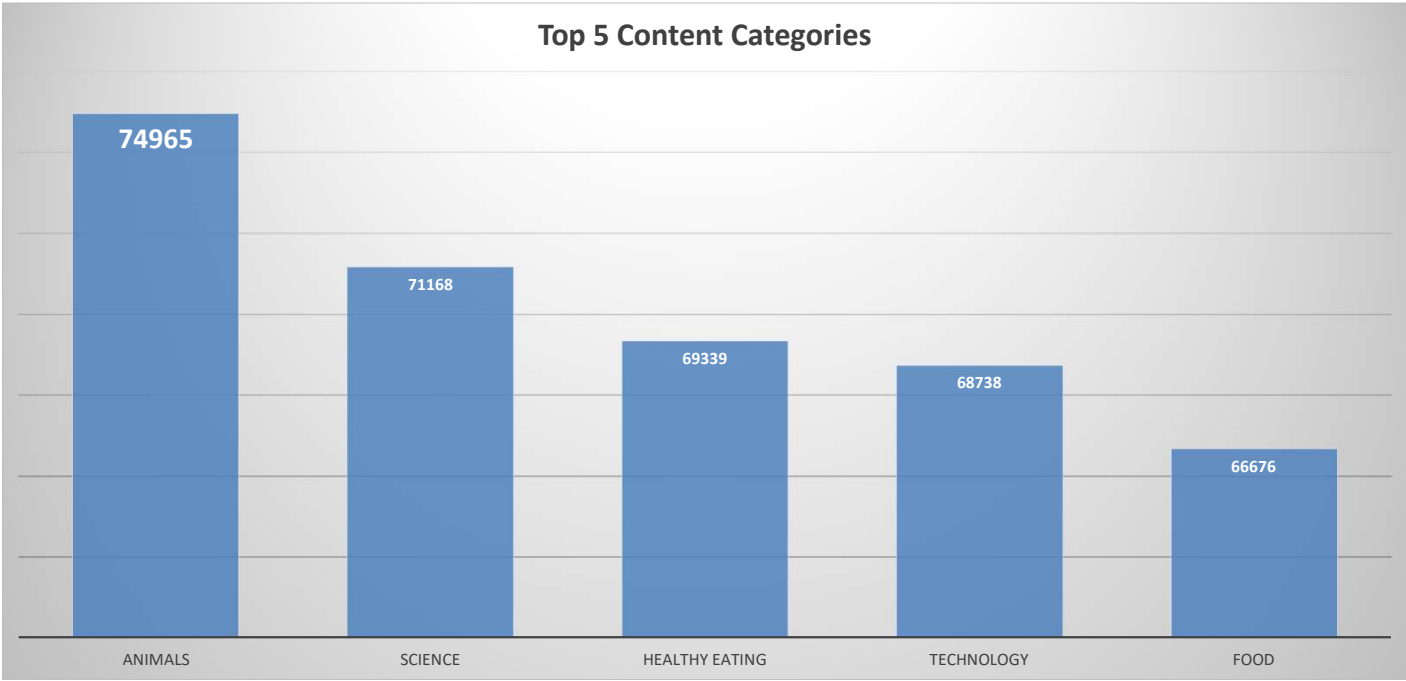


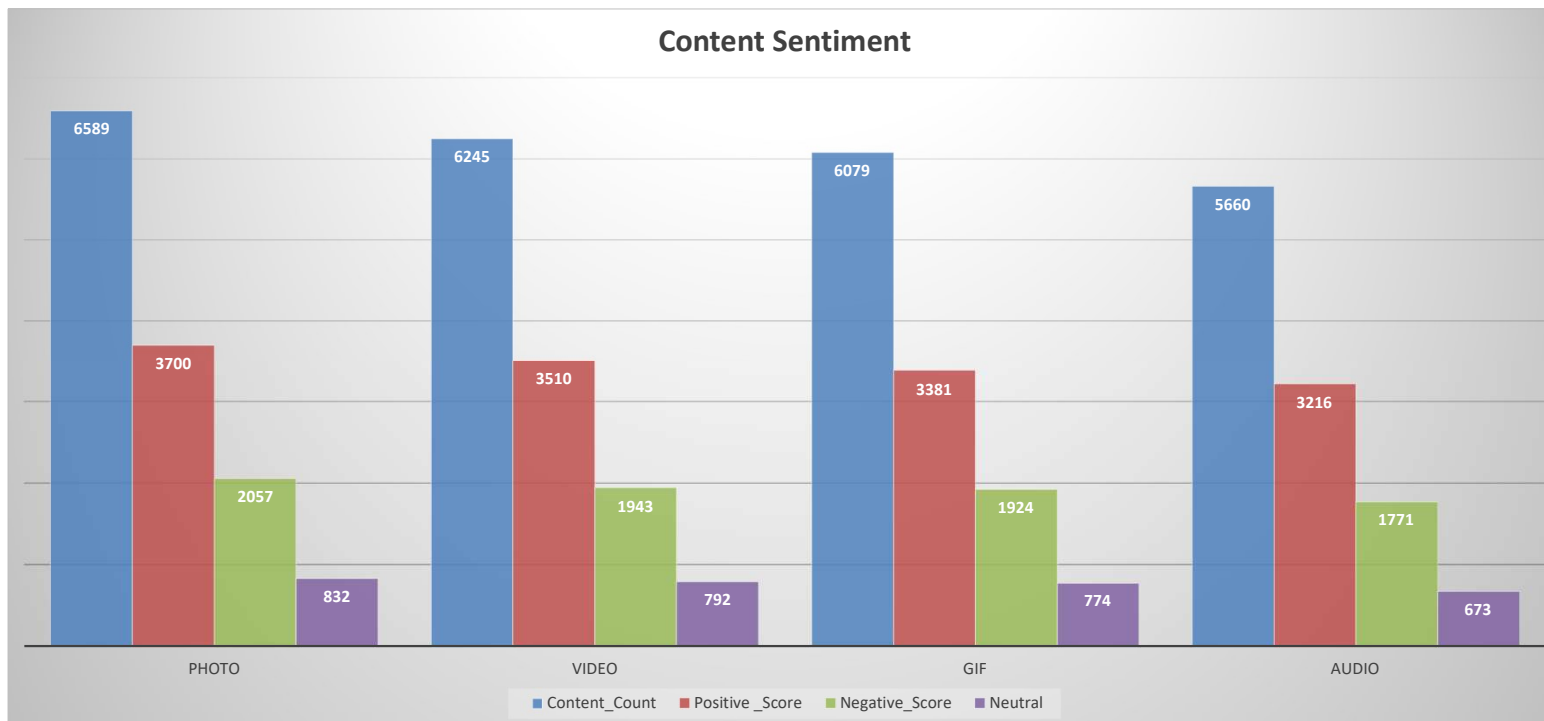
Animal is the most popular category



May has the most posts







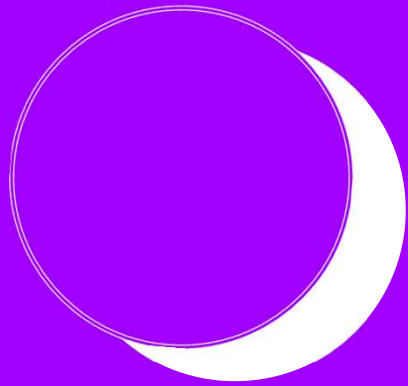
Summary



- There are total 16 unique categories with 4 types of Content
- Animal and Science are the top most popular categories
- Out of 4 types of content users prefer photo and video
- May is the month when the number of posts is maximum

Conclusion

- It is important to more attentive towards the top 5 most popular categories viz. Animal, Science, Healthy Eating, Technology and Food
- Campaign should be designed specifically for the month of May, January and August
- Users posting contents on these months with the top 5 most popular categories should be taken into consideration for creating campaigns.



Thank you!

ANY QUESTIONS?