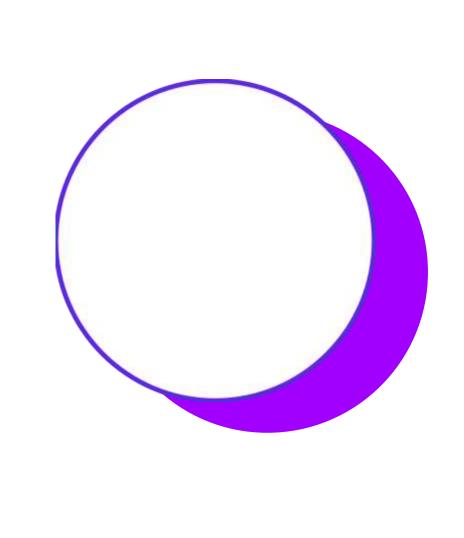
# Social Buzz's Content Performance

#### Today's agenda

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



#### Project Recap

The main Goal of project was to find the top 5 content categories with largest popularity.

The provided Data Set consists of

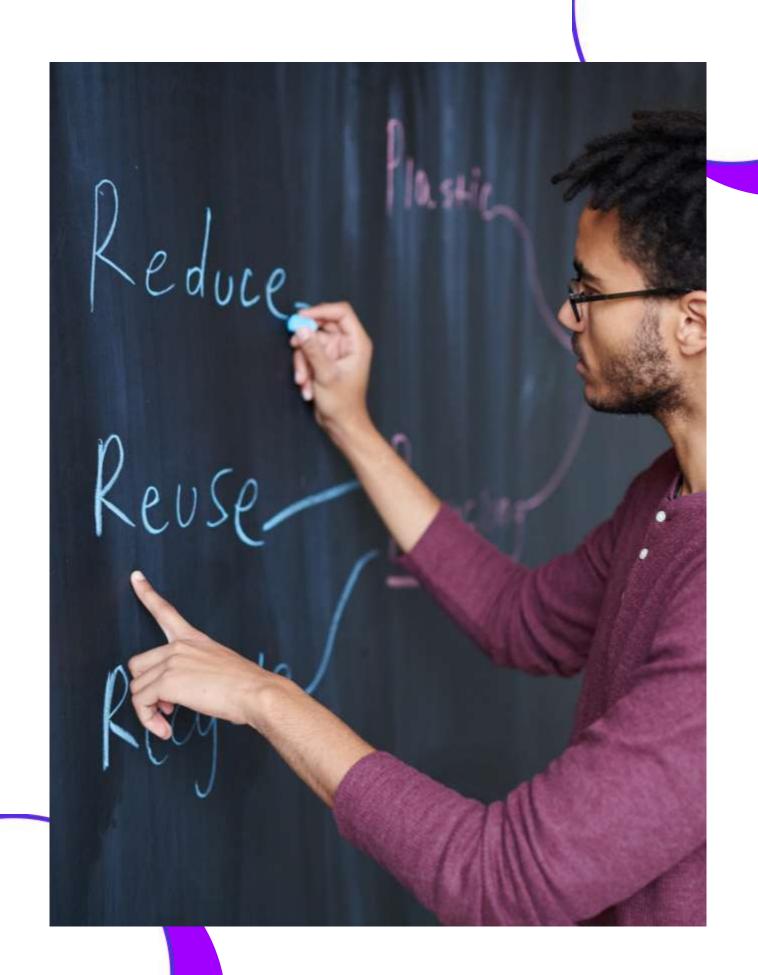
- Entry of Each User interaction with a particular Content alongside the Content Type and Category.
- The User reaction type to a Content.
- And final piece of data consist of sentiment and score for each reaction type.

#### Problem

The main Problem was to figure out the Top 5 performing Content Categories with given such huge data sets.

Secondly, to link all these Data Sets together and,

Finally to Process and Clean all these Data in order to make it more useful and easy to read.



## The Analytics team

Andrew Fleming (Chief Technical Architect)

Marcus Rompton (Senior Principle)

Myself (Data Analyst)









To Gather all the Database and separate the required database.

#### Process

2

To delete the empty or incomplete entry from database.

3

Find the connection between each of the Data Sets from the Relational Database Model.



After processing the Data Sets, find the total performance score of each Content Category

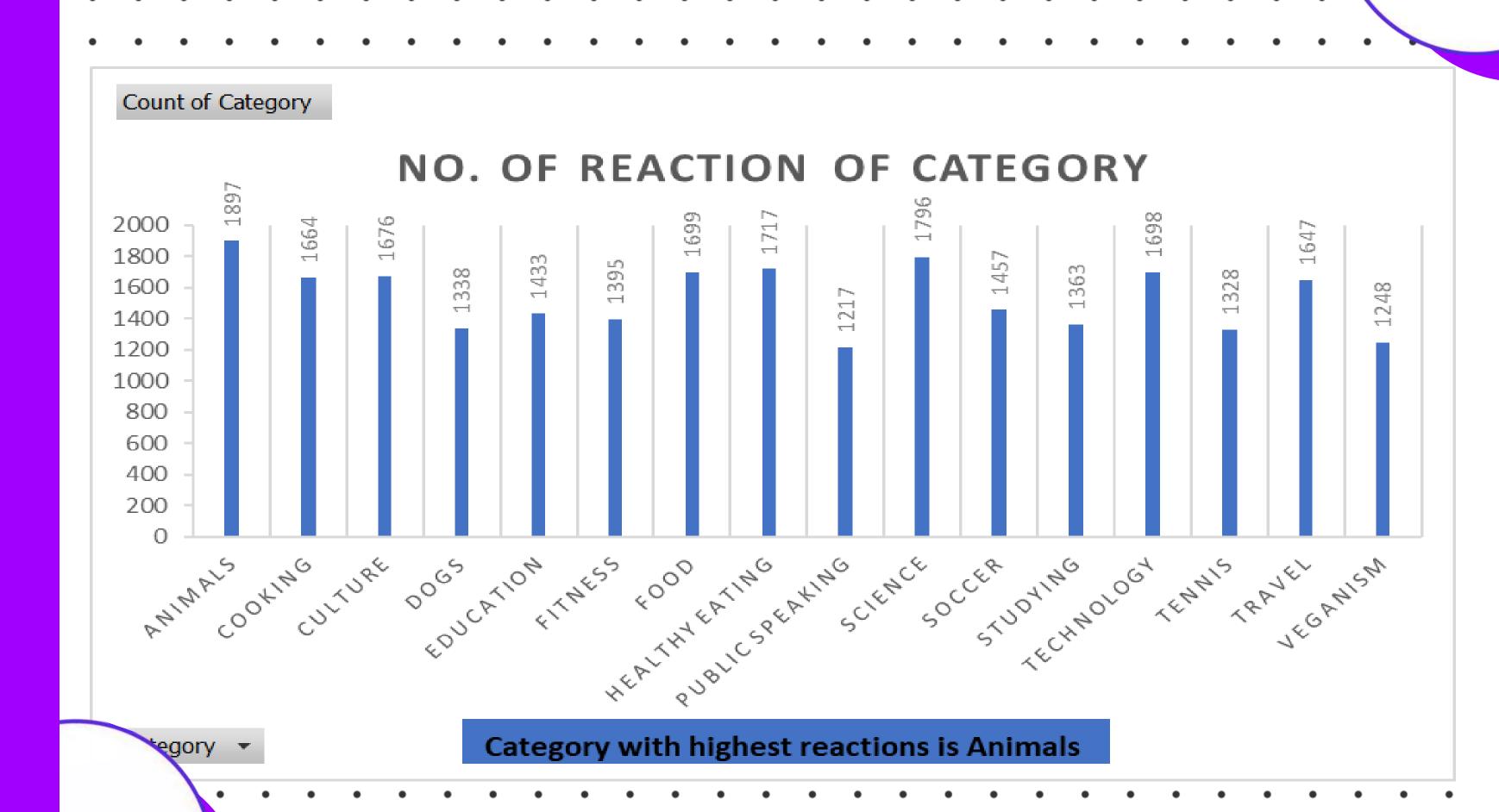


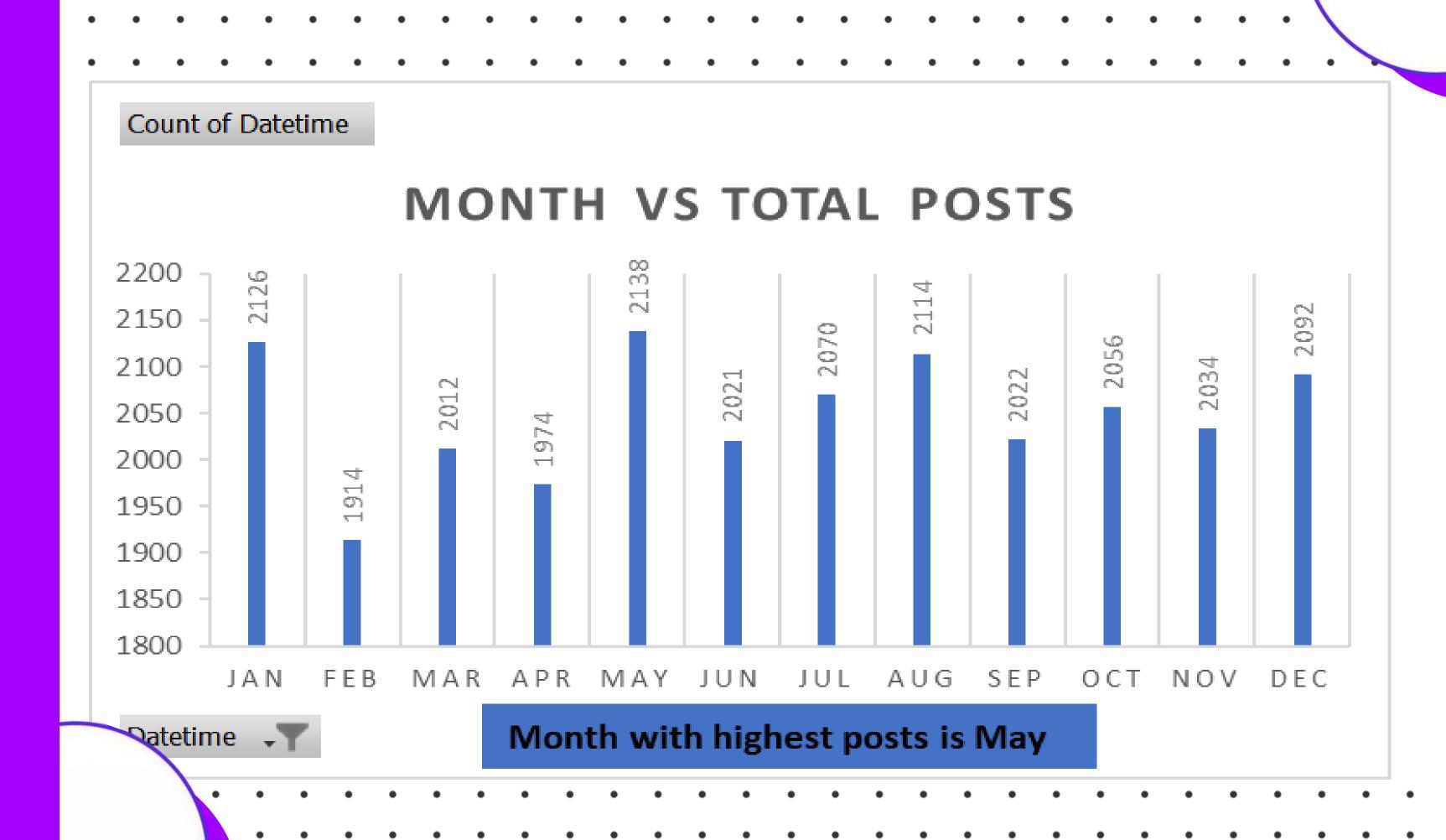
At last mark the Content Category with Highest Score as Best Performing.

### Insights

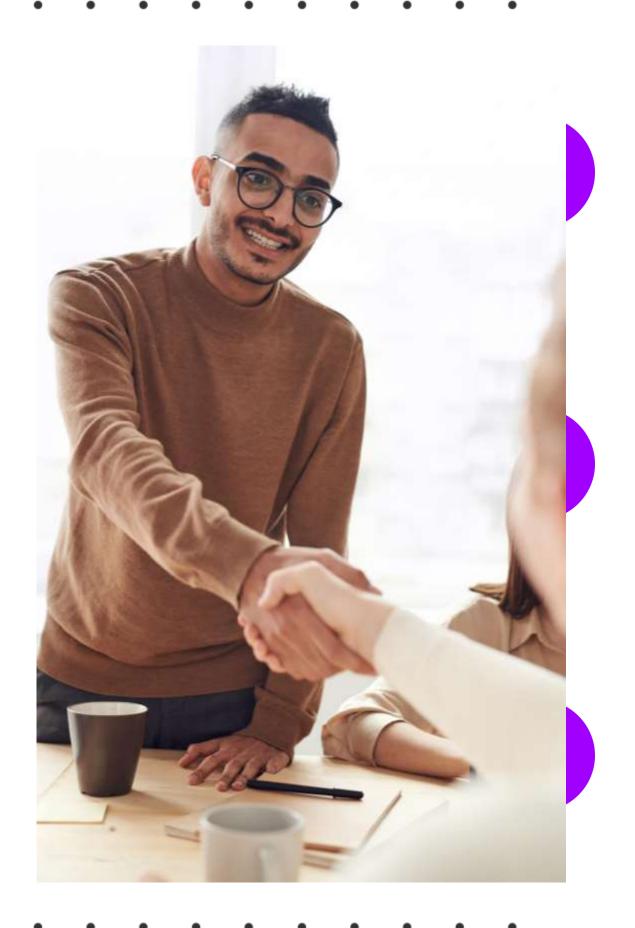
Top 5 performing Content Categories	Top 5 Categories with highest positive score	Top 5 Categories with highest negative score
1. Animals	1. Animals	1. Animals
2. Science	2. Science	2. Cooking
3. Healthy Eating	3. Healthy Eating	3. Culture
4. Technology	4. Technology	4. Science
5. Food	5. Culture	5. Travel

TOTAL NO. OF UNIQUE CATEGORIES



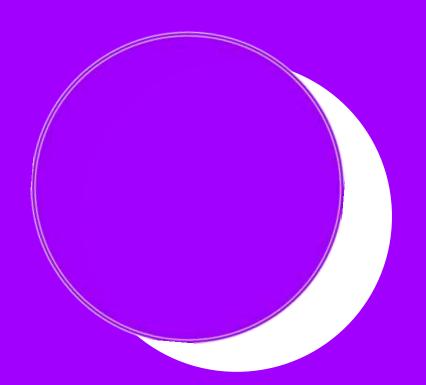


#### Summary



So, After the Analysis we observed that

- The Category with Highest performance score is "Animals".
- The Category with Higher performance score doesn't mean that it has Higher positive score.
- The Negative reactions in a Content Category might also help in increasing the overall performance.



### Thank you!

**ANY QUESTIONS?**