



tweets

Sector	Percentage
Sports	8.9%
Healthcare	10.9%
Economy	12.9%
Media	54.5%
Armed Forces	-
Immigration	-
Country	-
Other	-

	Sun	Mon	Tue	Wed	Thu	Fri	Sat
12 AM							
1 AM							
2 AM							
3 AM							
4 AM							
5 AM							
6 AM							
7 AM							
8 AM							
9 AM							
10 AM							
11 AM							
12 PM							
1 PM							
2 PM							
3 PM							
4 PM							
5 PM							
6 PM							
7 PM							
8 PM							
9 PM							
10 PM							
11 PM							

FAVORITED	RETWEETED	WORDS
~32.5 M	~4.5 M	Fake News Fox Network CNN/NBC/NY Times
~30.9 M	~4.0 M	Russia N. Korea China
~18.2 M	~2.3 M	Tax bill Jobs Employment
~9.9 M	~1.5 M	Immigration DACA
~6.2 M	~0.7 M	Health Obamacare/Ocare

Disclaimer: The sole purpose of this analysis is to showcase my skills. I do not intend to hurt any political beliefs.

Steps followed for this analysis –

- Created Twitter developer account and obtained API keys
- Wrote a Python script to scrape the Twitter account for a duration of 20th Jan'17 – 1st Aug'18
 - Obtained unique IDs of all tweets (Did this to get around Twitter API, which restricts the maximum number of tweets that can be extracted to 3200)
 - Used the IDs to get the necessary data for every tweet
 - Extracted the data in CSV format
- Tools used to analyze data and get insights – Tableau, Hive, Excel, Python
- **GitHub Link** – <https://github.com/rgarg09/twitter-project>
- If you have any questions/comments, please email me at **g.rohit09@gmail.com**

Additionally, another sample of my storytelling skills is the YouTube video I created for a Deloitte Case Competition during my Master, helping my team in winning the competition.

Link - <https://www.youtube.com/watch?v=RqWnnquz0Js&feature=youtu.be>



Or, scan