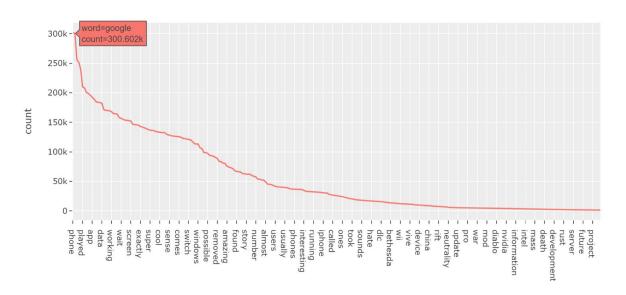
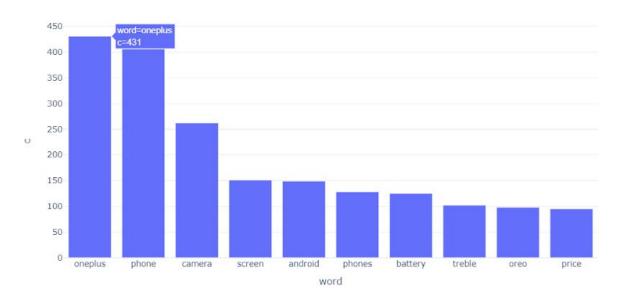
1. Visualizations for Trending products based on final_results.csv

All major Trends on bigquery from 2015-2019



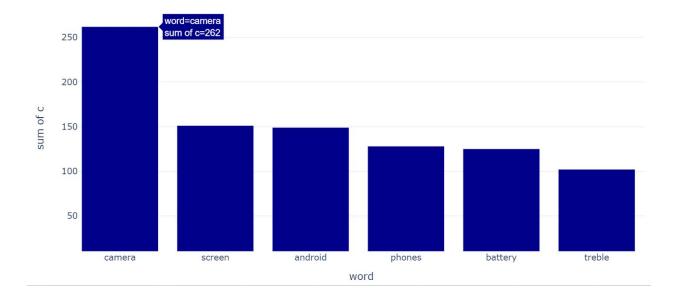
2. Visualization for a Top product based on oneplus.csv



Topn 10 Trends on bigquery from of a particular product.

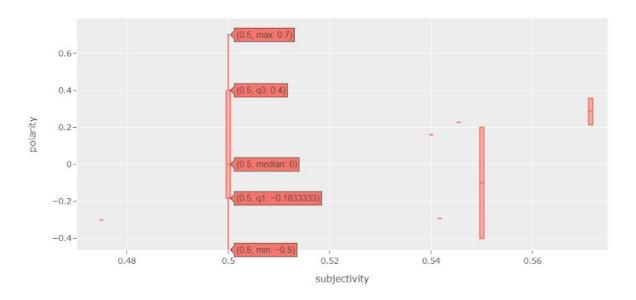
3. Visualization for top features of a given product based on oneplus_range.csv

Trends on bigquery of a particular product within range 100 - 400.



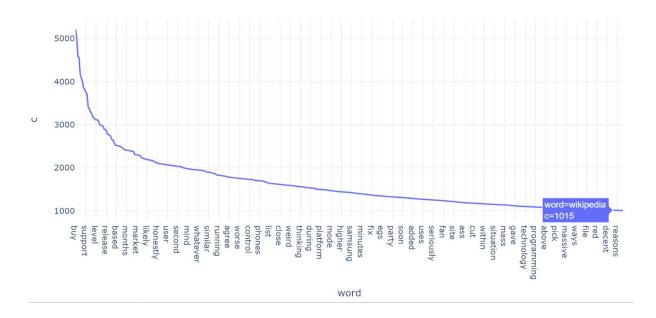
4. Box plot for sentiments of the given product

Plot Between subjectivity and polarity



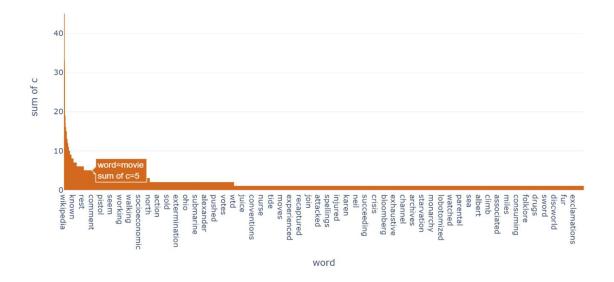
5. Visualization for finding a product with lesser reviews based on a frequency range.





6. Analyzing features of chosen product with less reviews (wikipedia) based on above curve

Trends on bigquery about wikipedia



7. Sentiments for wikipedia analysis based on sentiments.csv

Plot Between subjectivity and polarity

