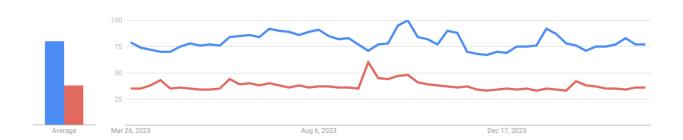
## Scraping:





## Trends:

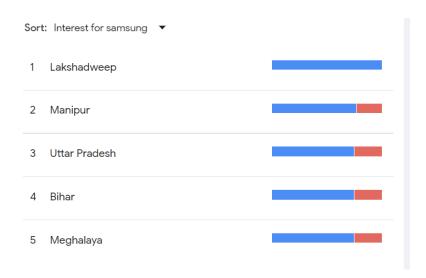




## Compared breakdown by subregion







Sentiment Analysis:

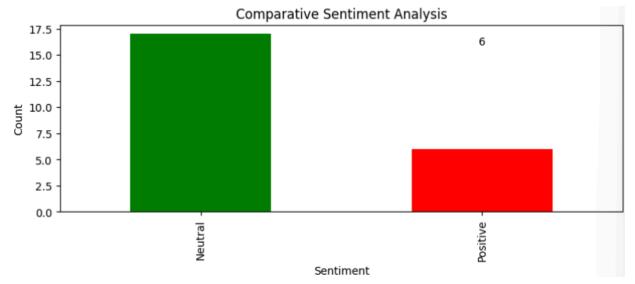
Iphone:

```
sentiment_score sentiment
         0.000000 Neutral
0
1
               0.000000 Neutral
2
             0.350000 Positive
3
             0.000000 Neutral
             0.000000 Neutral
4
             0.400000 Positive
5
            0.000000 Neutral
6
6 0.000000 Neutral
7 0.066667 Positive
8 0.000000 Neutral
9 -0.021212 Negative
10 0.125000 Positive
11 0.000000 Neutral
12 0.400000 Positive
13 0.000000 Neutral
14 0.000000 Neutral
           0.000000 Neutral
0.170455 Positive
-0.200000 Negative
15
16
17
18
            0.000000 Neutral
19
             0.000000 Neutral
20
             0.000000
                               Neutral
21
               0.000000
                               Neutral
22
                0.000000
                               Neutral
```

## Samsung:

	sentiment_score	sentiment
0	0.000000	Neutral
1	0.000000	Neutral
2		Neutral
3	0.000000	Neutral
4	0.000000	Neutral
5	0.250000	Positive
6	0.000000	Neutral
7	0.000000	Neutral
8	0.000000	Neutral
9	0.175325	Positive
10	0.850000	Positive
11	0.000000	Neutral
12	0.000000	Neutral
13	0.000000	Neutral
14	0.000000	Neutral
15	0.000000	Neutral
16	0.000000	Neutral
17	0.000000	Neutral
18	0.000000	Neutral
19	0.000000	Neutral
20	0.100000	Positive
21	0.600000	Positive
22	0.136364	Positive

Iphone comparative graph:



Samsung comparative graph:

