

Performance of FB Ad Campaigns

And why we should eliminate one Ad Campaign

Table of Contents

- ♦ Team Intro
- Marketing on FB
- ♦ Data Analysis Find Facebook Ad Campaigns that are costing the company more yet producing little result.
- ♦ Conclusion

Meet the Team

SLU DV 22-03-03 Group 3

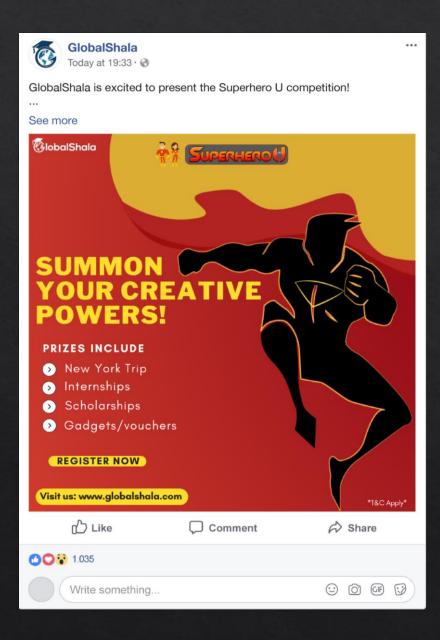
- Pabbu Sandeep Team Lead
- Haris Shahbaz Team Scribe
- Manish Reddy Seelam

- Reddygari Guru Sai Reddy Project Manager
- Fehmida Tahir Project Lead
- Barlapudi Naga JayaKrishna

Superhero U Event



- Organized by GlobalShala
- Brings out the creative talent of young minds
- Inspired by UN goals
- Ways to participate
- Competition rewards



Marketing on Facebook

- ♦ Paid Ads
- ♦ Formats
- ♦ Target
- ♦ Measure Performance
- Analysis Tool

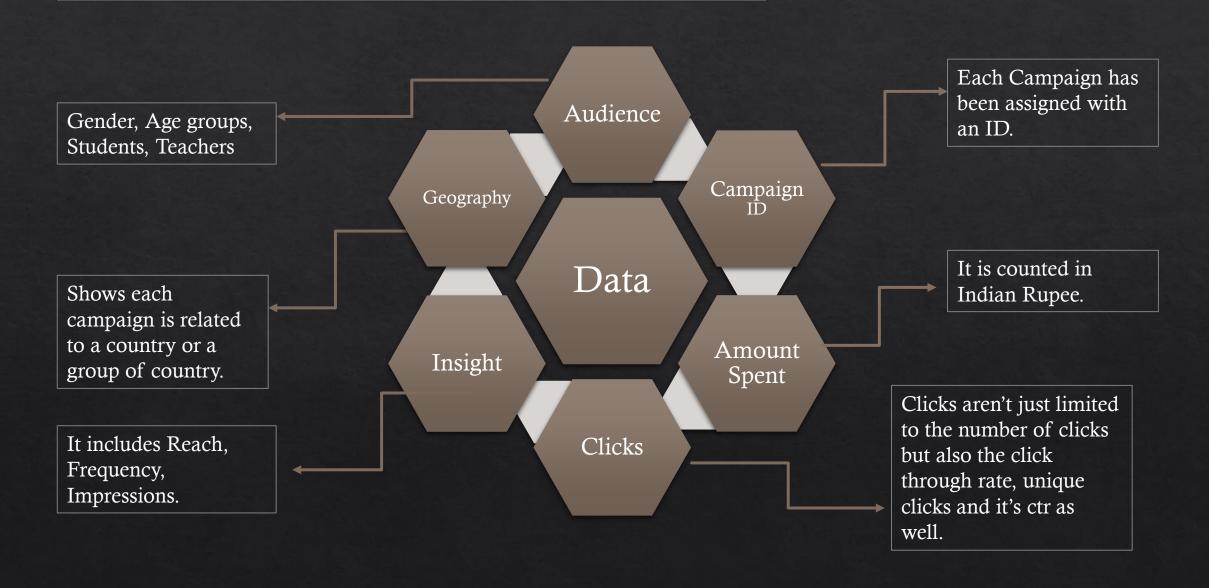
Visuals for Ad Campaigns





For Students For Teachers

Overview of Dataset



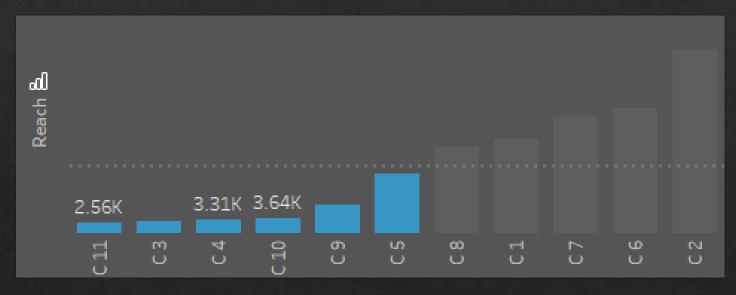
Analyzing Campaign's Performances

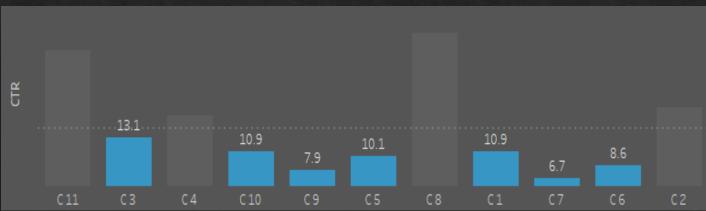
Visualizing performances by using bar graphs

Metrics

- ♦ Impressions
- ♦ Reach
- ♦ Frequency
- ♦ Click
- ♦ Click Through Rate
- ♦ Cost Per Result

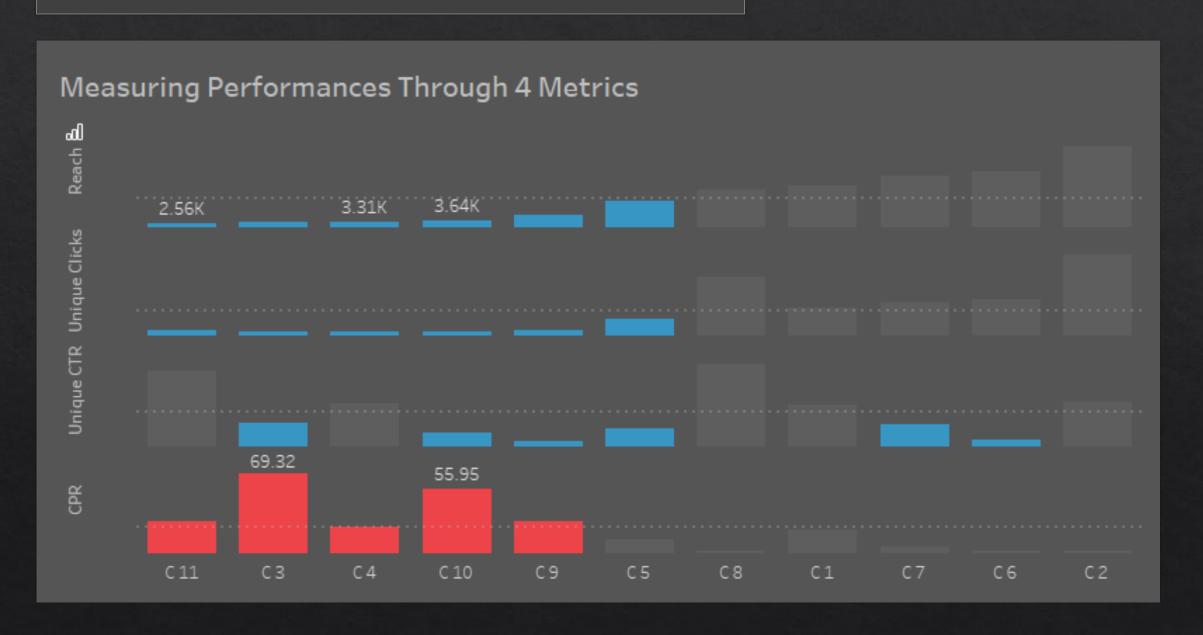
Performance of Ad Campaigns by Reach Metric



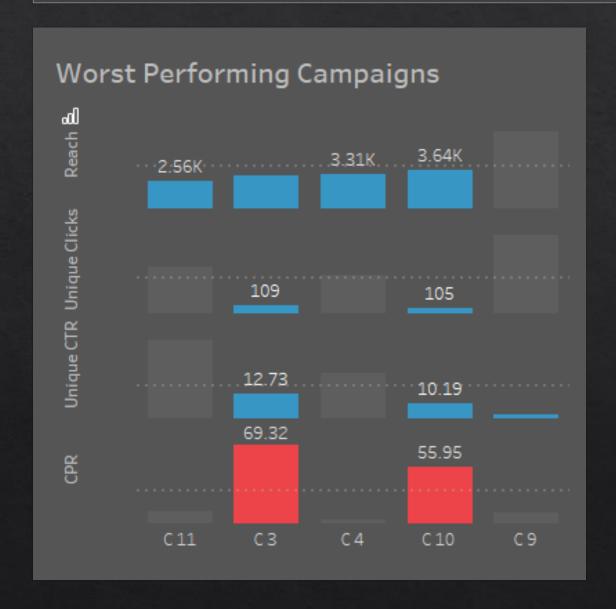


- ♦ Blue labeled bars are performing below than average when compared by Reach Metric.
- ♦ Campaign 3,4,5,9,10,11.
- ♦ One metric can't decide.

Visualizing the performances



Bottom 2 Campaigns



Reach: 4 campaigns performing below average

Unique Clicks: Campaign 3 and 10 are way below average

Unique Click Through Rate(CTR): Again, C3 and C10 along with C9 are performing poorly.

Cost Per Result (CRP):

Two campaigns are costing way more than average despite having low Reach, Unique Clicks and CRT.

Why Campaign 3?

- ♦ Low Reach, Impressions, CTR, Unique CTR, Frequency
- High Cost
- Costing way more than average
- ♦ Producing very little result
- Consistent poor performance

Conclusion

- ♦ One metric can't decide an Ad's performance
- ♦ Focused on Below Average performances
- ♦ Time related data wasn't provided
- ♦ Campaign 3 and Campaign 10 were consistent in poor performance