

Evaluation of Ad Campaign Performance in Global Shala's Superhero U Event

Presented by :- Group 3



Team Introduction

Project Head	Arjyahi Bhattacharya			
Team Lead	Harsh Grover			
Project Manager	Shaleel Rodrigues			
Project Scribe	Kudirat Sheu Disha Pure Dipika patra			
Project Lead	Pingili Sai Amulya Gourav R Juhi shandilya			
Other Contributors	Doddolla Naveen Kumar Anindya Dasgupta Satyanarayana George Osagie Irumudomo			



Technological Stack

Tools Used for visualizations:

- 1. Tableau
- 2. Jupyter Notebook
- 3. Microsoft Excel



Superhero U Event

OVERVIEW:

Globalsala launches
"Superhero U" event to
empower people
worldwide through
experiential career
focused learning module.

Provide encouragement
& educational
opportunities to face the
real world challenges.

Geographical area coverage

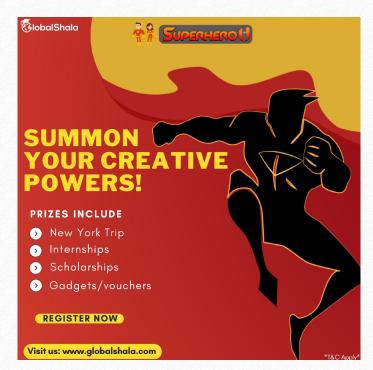
(India, Australia, Canada, United Kingdom, Ghana, Niger, Nigeria, Nepal, Pakistan, Thailand, Taiwan, USA & UAE)



Superhero U Event

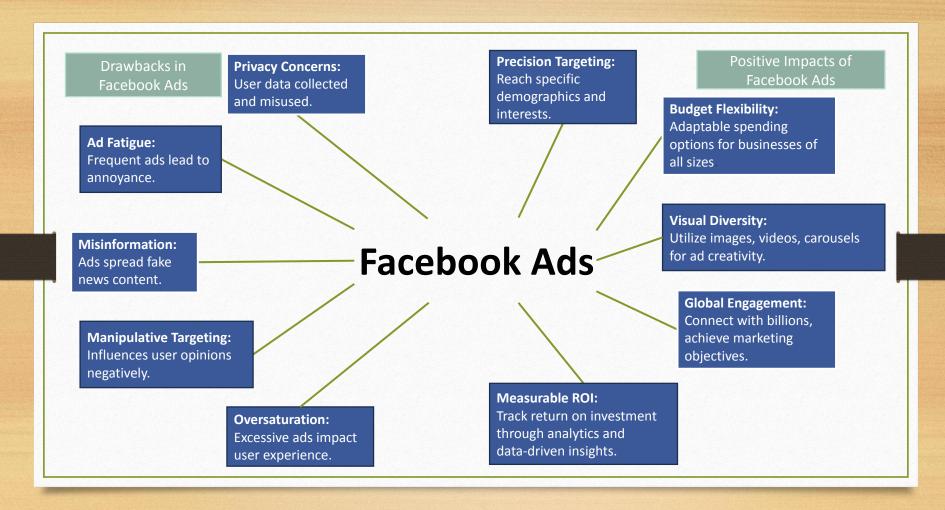
Amazing skills you will learn for Special Rewards :-

- Critical Thinking
- * Communication
- **Collaboration**
- **⇔** Technology Literacy





- Facebook Ads is a feature offered by Facebook, enabling both individuals and businesses to craft advertisements on the platform.
- Utilizing Facebook Ads, you have the capability to target particular groups of people based on factors like their interests, age, geographical location, and more.
- The engagement with your ads can be monitored, allowing you to gain a deeper understanding of your audience and their interactions.





Reach	The count of individuals who viewed your ads at least once. Reach is distinct from Impressions.			
Impressions	The tally of times your ads were displayed on screens.			
Frequency	The average instances an individual saw the advertisement.			
Clicks	The overall clicks received on ads within this campaign.			
Unique Clicks	The total number of distinct people who clicked on the ad's link.			



Unique Link Clicks	The proportion of instances where individuals viewed the ad and subsequently clicked on it.			
Click Through Rate	The mean of the total link clicks and impressions.			
Unique Click-Through Rate	Total unique link clicks divided by the total impressions.			
Cost per Result	Total expenditure divided by the total number of results (unique link-clicks).			
Cost Per Click	Total expenditure divided by the total number of clicks.			

Overview of Superhero U ad campaigns

- Total **11 campaigns** conducted by the marketing team.
 - Audience: Educators, Students and Principals.
 - Age groups: 13-17, 18-24, 25-34, 35-44, 45-54, 55-64.
- Geography Regions :-
 - Group 1:- Australia, Canada, United Kingdom, Ghana, Nigeria,
 Pakistan, United States.
 - Group 2:- Australia, Canada, United Kingdom, Ghana, Niger, Nigeria, Nepal,
 Pakistan, Thailand, Taiwan.



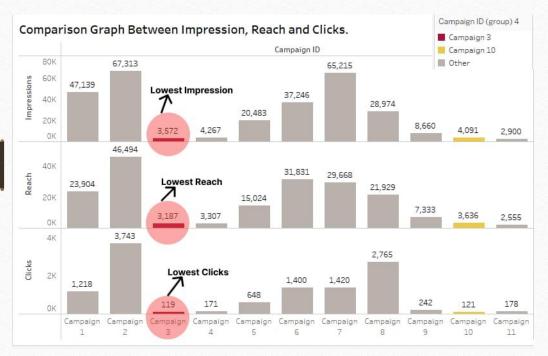
Analysis of Ad Campaigns

Campaign ID	Age						
	13-17	18-24	25-34	35-44	45-54	55-64	
Campaign 1			2.243	1.726	1.613	1.760	
Campaign 2	0.309	0.460	0.473				
Campaign 3	7.801	5.779	10.185				
Campaign 4	5.228	5.670	5.615				
Campaign 5	0.986	1.331	1.534				
Campaign 6		0.683	0.665				
Campaign 7	0.652	0.748	0.768				
Campaign 8	0.291	0.364	0.388				
Campaign 9	2.989	4.391	3.374				
Campaign 10	7.066	6.553	8.737				
Campaign 11	5.486	3.701	5.251				



 Analysis of audience from different age groups from Campaign 1-11 using tableau.

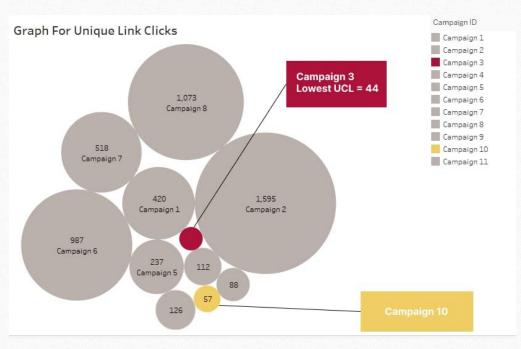
Reviewing Ad Campaigns



 Impression, Reach and clicks are listed in the graph shown.

 Campaign 3 has the lowest Value for Impression, Reach and Clicks.

Analysis of Ad Campaigns



This graphs shows that
 Campaign 3 has significantly
 fewer Unique Link Clicks
 compared to all the other
 campaigns.

 The Red Color in the graph indicates that Campaign 3 has the lowest overall amount of Unique Link Clicks compared to all other campaigns.



Conclusion

Campaigns to be discontinued

Campaign 3

Reasons for Discontinuation:

- Poor impression reach, clicks, and engagement.
- Fewer unique link clicks compared to other campaigns.
- Lower amount spent on Campaign 3.



THANK YOU

