Analysis of Ad Campaign Performance in Globalshala's SuperHero U Event



Team Members

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Introduction- Superhero U Event

- It is an event organized by GlobalShala, an organization dedicated to empowering young people and fostering their personal growth and development
- It brings together young changemakers from diverse backgrounds and provides them with opportunities to enhance their skills, network, and gain valuable knowledge
- The aim is to tackle the 5 P's of Sustainable Development Goals (SDG) that is **People**, **Prosperity**, **Planet**, **Partnerships**, and **Peace**



Introduction- Superhero U Event

- It also features a series of workshops, panel discussions, and interactive sessions conducted by experts and professionals in various fields
- In addition, Superhero U harnesses the creative superpowers to help achieve the United Nations' 17 sustainable development goals and create a better, more sustainable future for all
- It also encourages collaborative problem-solving and offers participants the chance to work on real-world challenges through team activities and projects

Objectives

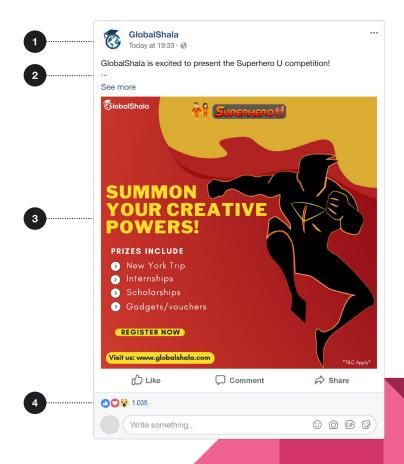
- Analysing the marketing data of Globalshala's SuperHero U event which has several ad campaigns
- Recommending to the finance team a campaign performing inaccurately to be discontinued
 Tools Used:
- **Tableau:** It is basically a data visualization tool which provides pictorial and graphical representations of data.

Microsoft Excel: Microsoft Excel is the industry leading spreadsheet software program, a
powerful data visualization and analysis tool.

Facebook Ads

- An advertising platform of the social network Facebook and aims to promote products and services through publications or ads of text, image or video.
- Empowers businesses like Globalshala to precisely target their audience, optimize ad spend, and measure campaign success

facebook Ads



Overview of the Superhero U ad campaigns

- Total 11 campaigns are conducted by the marketing team in this event
- Audience consists of Educators, Students and Principals with age groups 13-17, 18-24,
 25-34, 35-44, 45-54, 55-64.
- Geography of the ad served in all around the world is divided into 2 groups respectively
- Group1: (Australia, Canada, United Kingdom, Ghana, Nigeria, Pakistan, United States)
- **Group2:** (Australia, Canada, United Kingdom, Ghana, Niger, Nigeria, Nepal, Pakistan, Thailand, Taiwan)



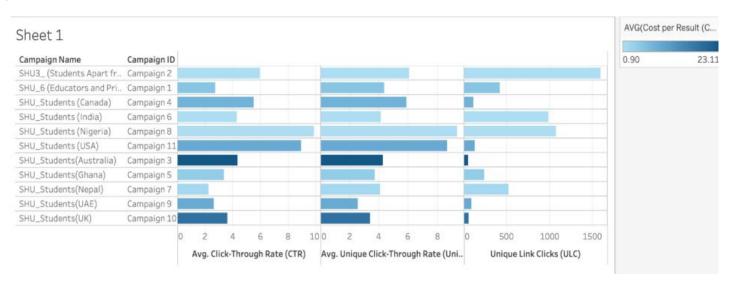
Metrics for Analysing Marketing Performance

- Reach: The number of people who saw your ads at least once. Reach is different from impressions, which may include multiple views of your ads by the same people.
- Impressions: The number of times your ads were on screen.
- Clicks: Total number of clicks on a campaign's ads. This can include clicking on the link, clicking on profile or profile picture and to expand the ad image to full screen, commenting, sharing and post reaction (likes or loves).
- Unique Clicks: Total number of (unique) people who clicked on the ad link.

Metrics for Analysing Marketing Performance

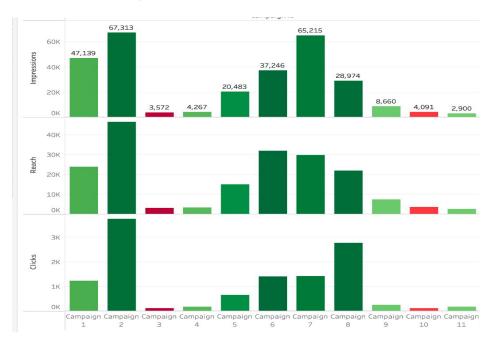
- Unique Link Clicks: The percentage of times people saw the ad and then clicked on it. This can help you determine how effective an ad is at getting people to your website.
- Click- through Rate (CTR): total number of link clicks / total number of impressions.
- Unique Click-Through Rate (Unique CTR): total number of unique link clicks / total number of impressions.
- Cost Per Click (CPC): total amount spent / total number of clicks
- Cost Per Result (CPR): total amount spent / total number of results (unique link-clicks)

Analysis of Campaigns



- Average Click Through Rates, Average Unique Click Through Rates and Unique Link Clicks are visualized in the chart
- Campaign 3 and Campaign 10 have high cost per result

Analysis of Campaigns





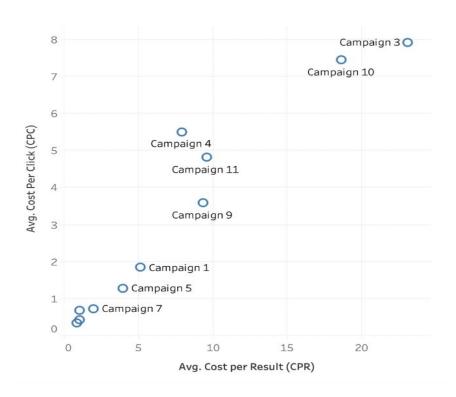
Analysis of Impressions, Reach and Clicks of different campaigns

Analysis of Campaigns

	Age					
Campaign ID	13-17	18-24	25-34	35-44	45-54	55-64
Campaign 1			6.07	5.43	4.91	4.11
Campaign 2	0.69	1.09	1.32			
Campaign 3	16.99	21.78	30.55			
Campaign 4	8.38	8.67	6.74			
Campaign 5	1.91	3.86	6.14			
Campaign 6		0.96	1.15			
Campaign 7	1.64	2.07	2.28			
Campaign 8	0.69	0.99	1.01			
Campaign 9	5.23	11.71	11.11			
Campaign 10	14.77	12.78	28.40			
Campaign 11	7.28	5.68	15.75			

Analysis of people from different age groups from Campaign 1-11.

Conclusion



- Campaign 3's Cost Per Result and Cost
 Per Click are significantly higher
 compared to other campaigns
- It is recommended to discontinue
 campaign 3 to mitigate excessive
 expenses and allocate resources more
 efficiently

Thank you!