

About Facebook Ads

Facebook is a widely used social media platform that allows businesses to run targeted ads. Global-Shala used "Link Click" images ads on Facebook to promote the Superhero U event. These ads appeared in users feeds with:

- "An Image and link to the Superhero U site"
- "Text description"
- "Like, comment and share buttons"
- "GlobalShala's profile details"

Ads were customized for two audiences: **Students** and **Educators/Principals** across multiple countries.

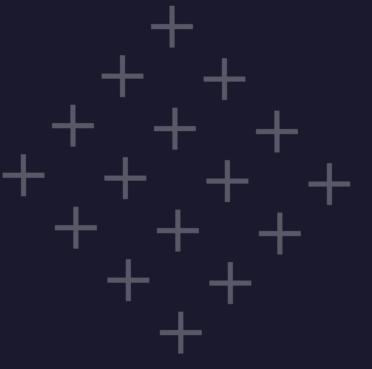
Facebook collected data like **Reach, Impressions, Clicks, CTR, CPC**, **CPR** etc, which helped analyze each campaign's performance.



About Superhero U Event

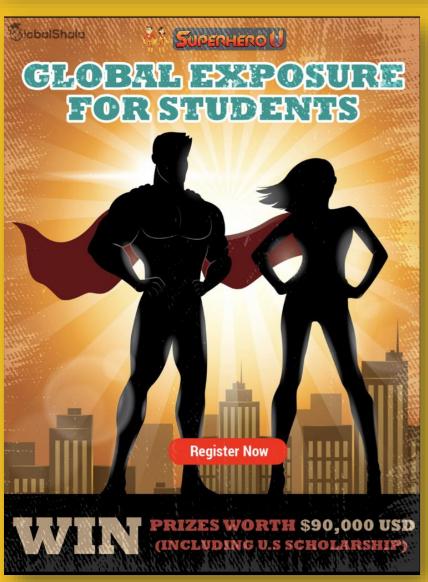
 Superhero U was a global competition by Global-Shala aimed at empowering young minds to solve real world problems through creativity and innovation.

 Inspired by the UN's Sustainable Development Goals, participants were challenged to design a fictional superhero to address a pressing social issue. Educators/Principals



Students





Campaign Overview

High Reach
Low ULC

Low CTR

High CPC

High CPR

High Reach

High ULC

High CTR

Low CPC

Low CPR

3

Low Reach

Low ULC

Low CTR

High CPC

High CPR

4

Low Reach

Low ULC

Moderate CTR

High CPC

High CPR

5

Moderate Reach

Low ULC

Low CTR

Low CPC

Moderate CPR

6

High Reach

High ULC

Low CTR

Low CPC

Low CPR

High Reach

Low ULC

Low CTR

Moderate CPC

Low CPR

8

High Reach

High ULC

High CTR

Low CPC

Low CPR

9

Low Reach

Low ULC

Low CTR

High CPC

High CPR

10

Low Reach

Low ULC

Low CTR

High CPC

High CPR

11

Low Reach

Low ULC

High CTR

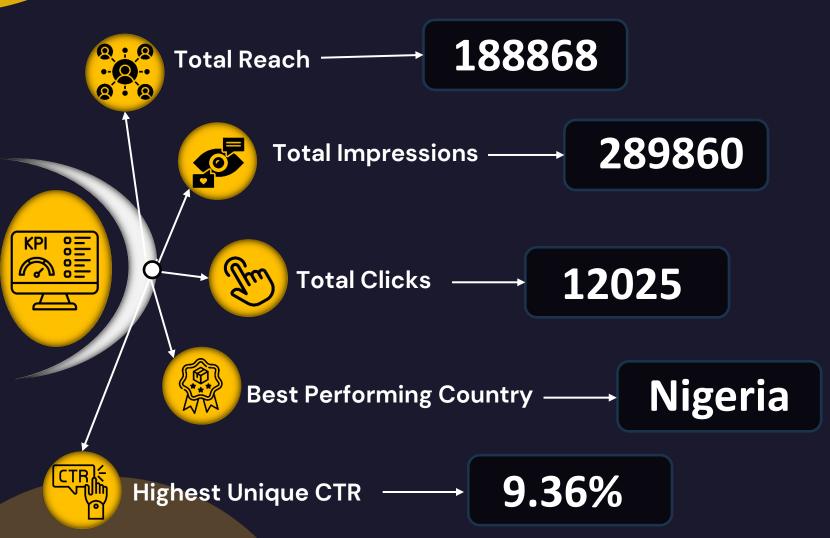
High CPC

High CPR

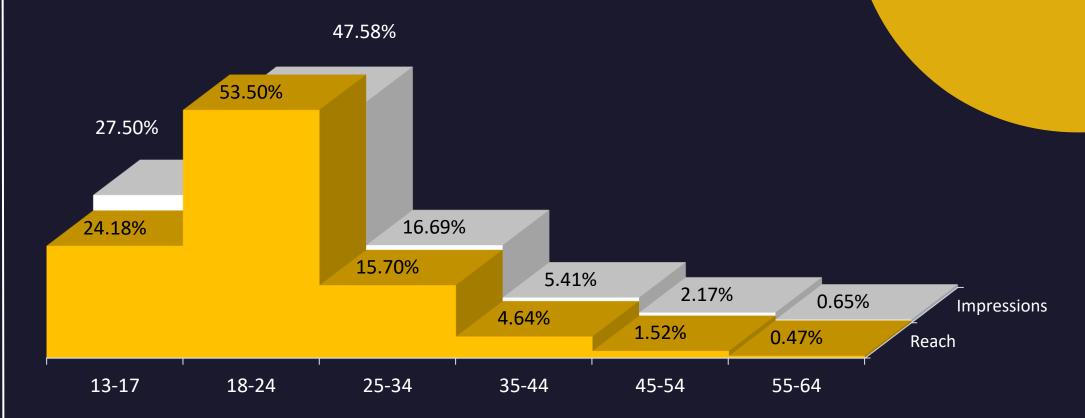
Danger Zone Campaign

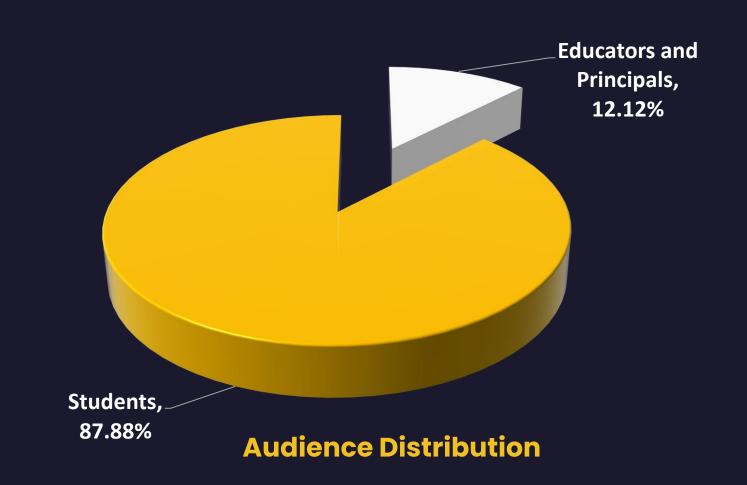
Best Performing Campaign

Key Performance Indicator



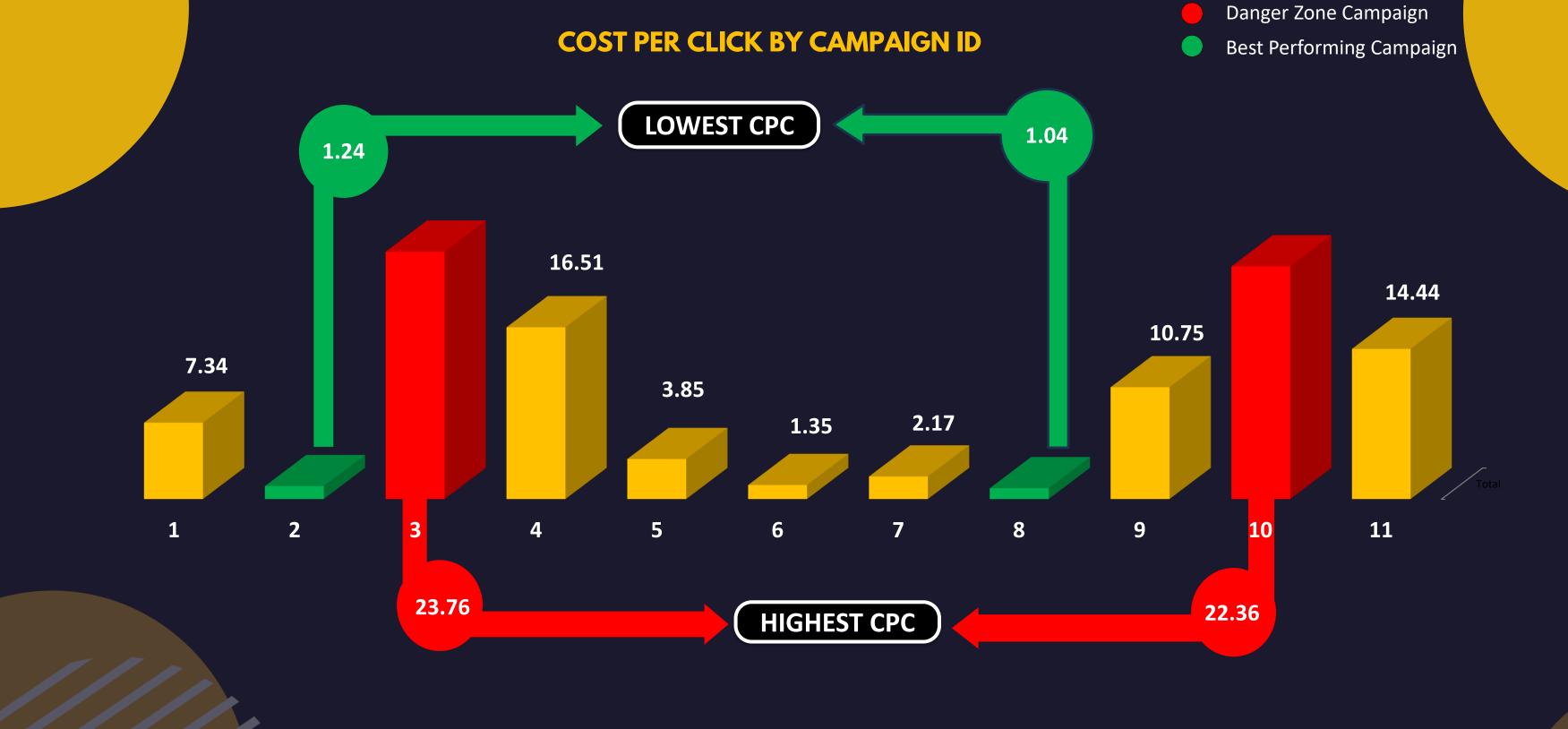
Age Distribution By Engagement



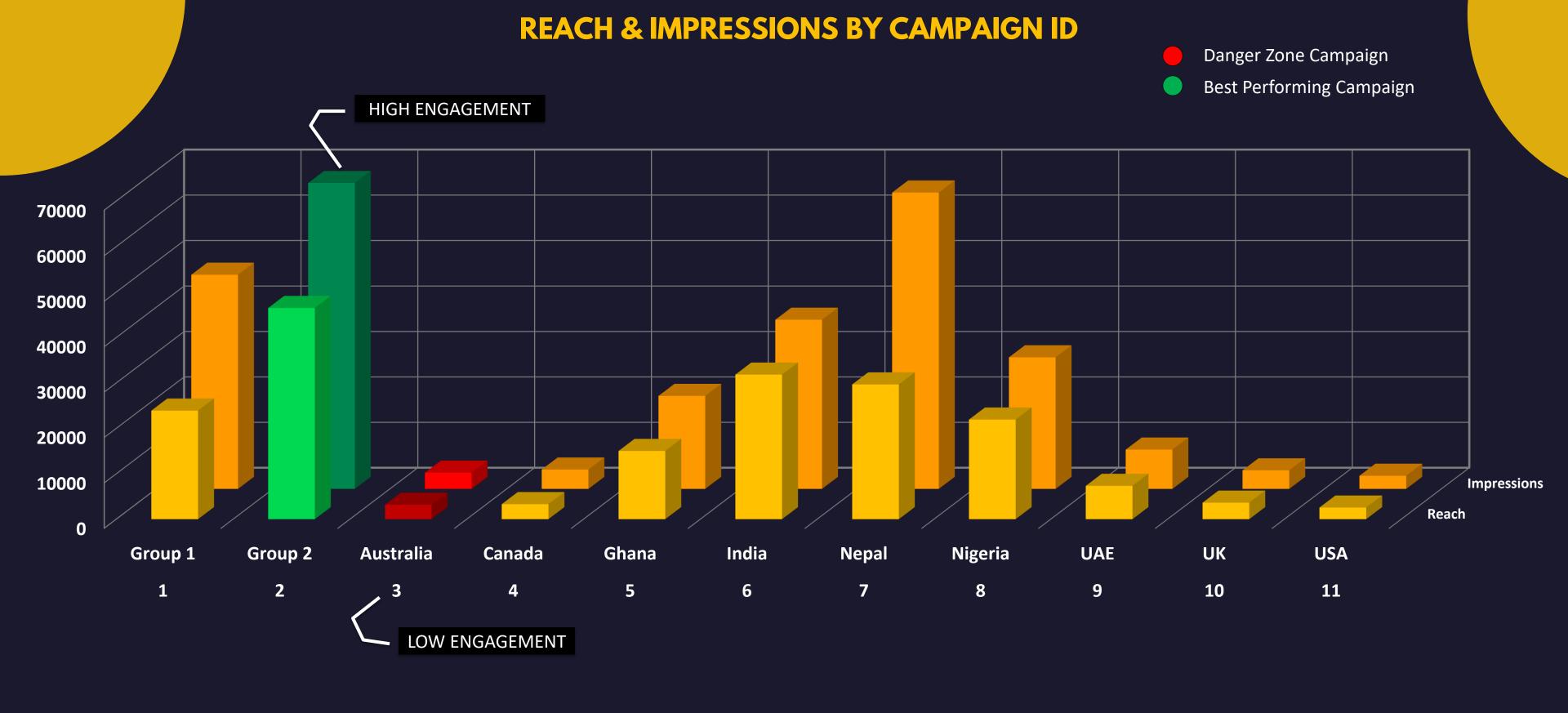


AVERAGE UNIQUE CTR % BY CAMPAIGN ID Danger Zone Campaign Best Performing Campaign 9.36 8.69 6.09 Highest 5.89 4.35 4.24 4.14 4.08 3.73 3.40 2.55 Lowest 10 3 6 8 9 11

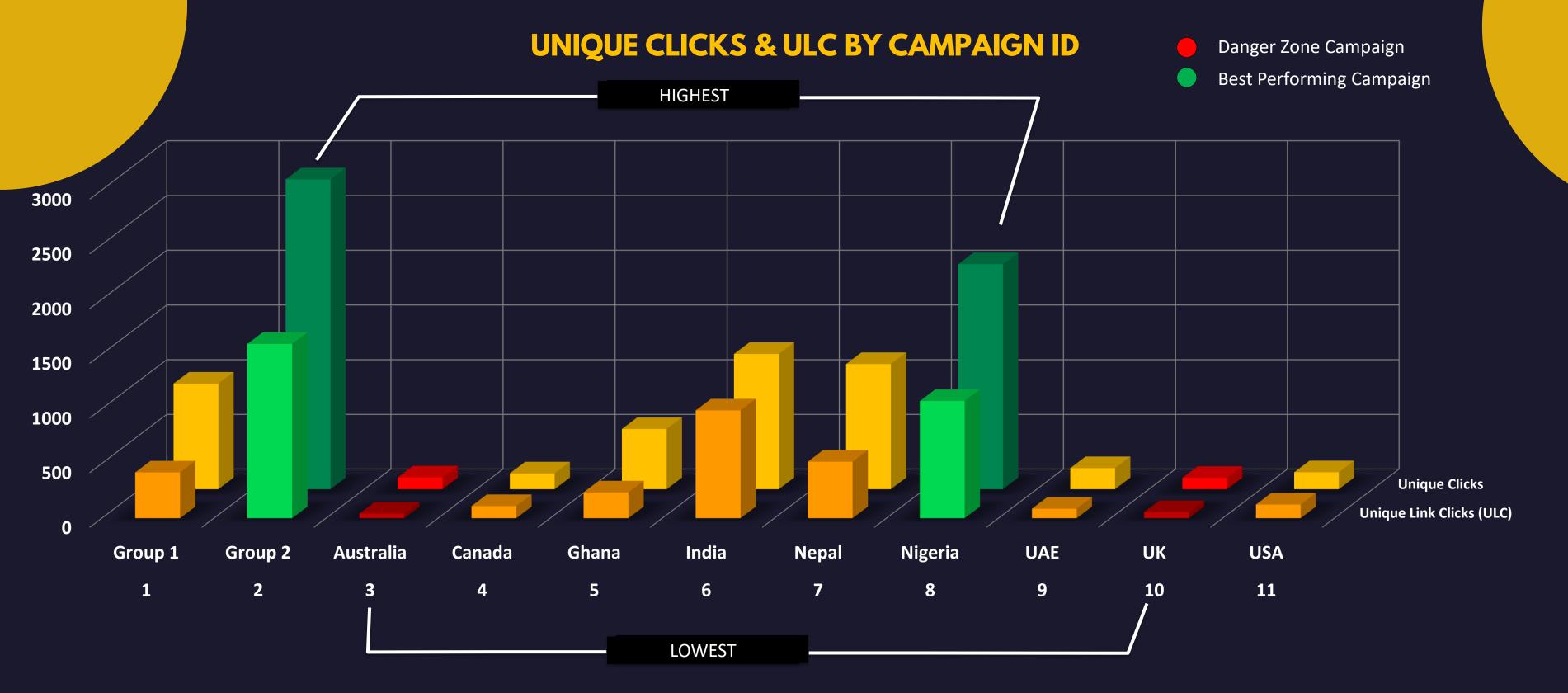
- Campaign 8 has the highest avg unique CTR of 9.36%, showing strong audience interest.
- Campaign 9 has the lowest avg unique CTR of 2.55%, indicating poor ad performance.



- Campaign 2 & 8 recorded the lowest CPC, suggesting more efficient spending per click.
- Campaign 3 & 10 recorded the highest CPC, showing it's more expensive to drive each click.

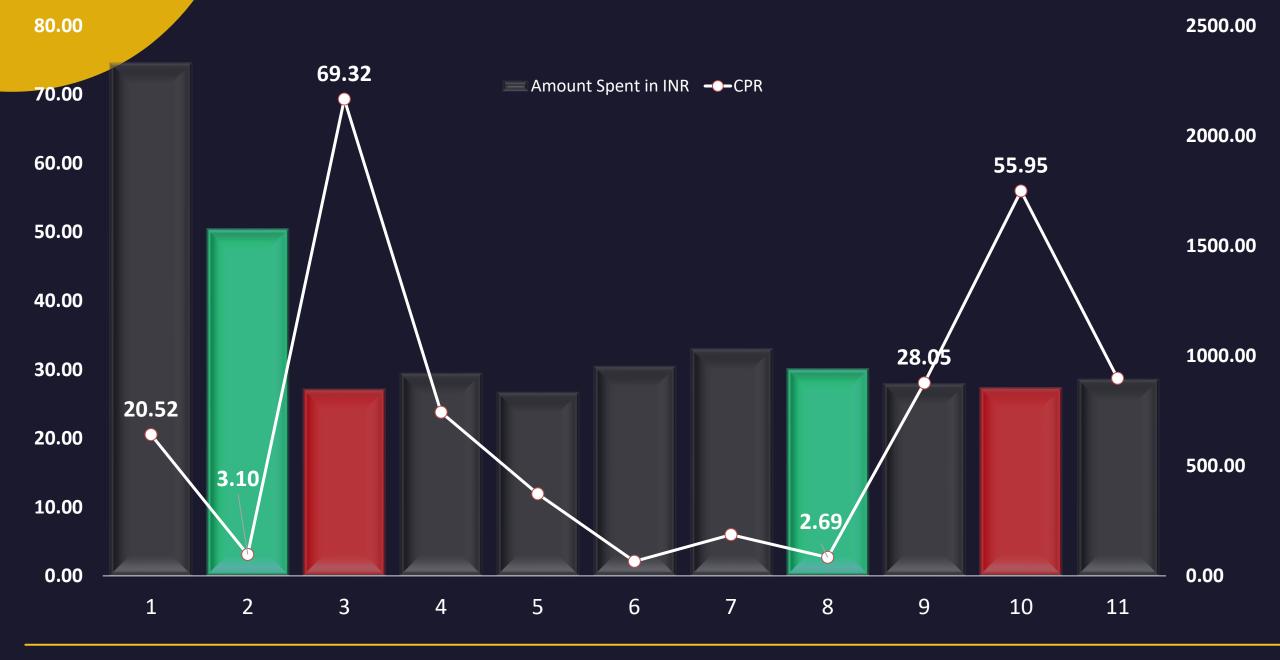


- Campaign 2 shows the highest impressions & reach, means strong visibility.
- Campaign 3 shows low engagement, marking low effectiveness.



- Campaign 3 & 10 underperforming indicating week audience engagement.
- Campaign 2 & 8 performing exceptionally well reflecting strong audience interest and engagement.

AMOUNT SPENT Vs COST PER RESULT (CPR) BY CAMPAIGN ID

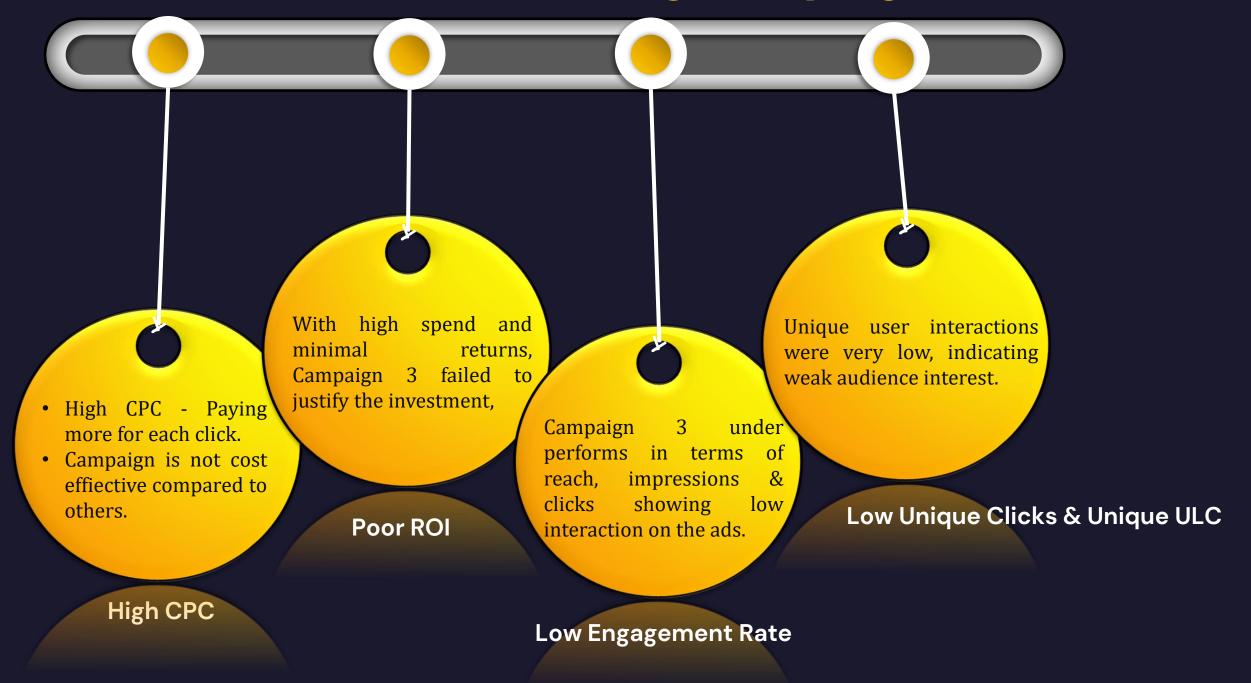


- Campaign 2 & 8 shows that low CPR means better return on investment.
- Campaign 3 shows the highest CPR which means this campaign is not cost-effective.
- We marked Campaign 1,9,10 also as red because they also have high CPR.

Recommendation

- Discontinue Campaign 3 due to high CPC & poor performance in terms of engagement. Continuing this campaign is not cost effective and lowers overall ROI.
- The data clearly highlights Campaign 8 & 2 as the standout performers and Campaign 3 as the weakest link. By reallocating resources and addressing funnel inefficiencies, the team can significantly improve ROI.

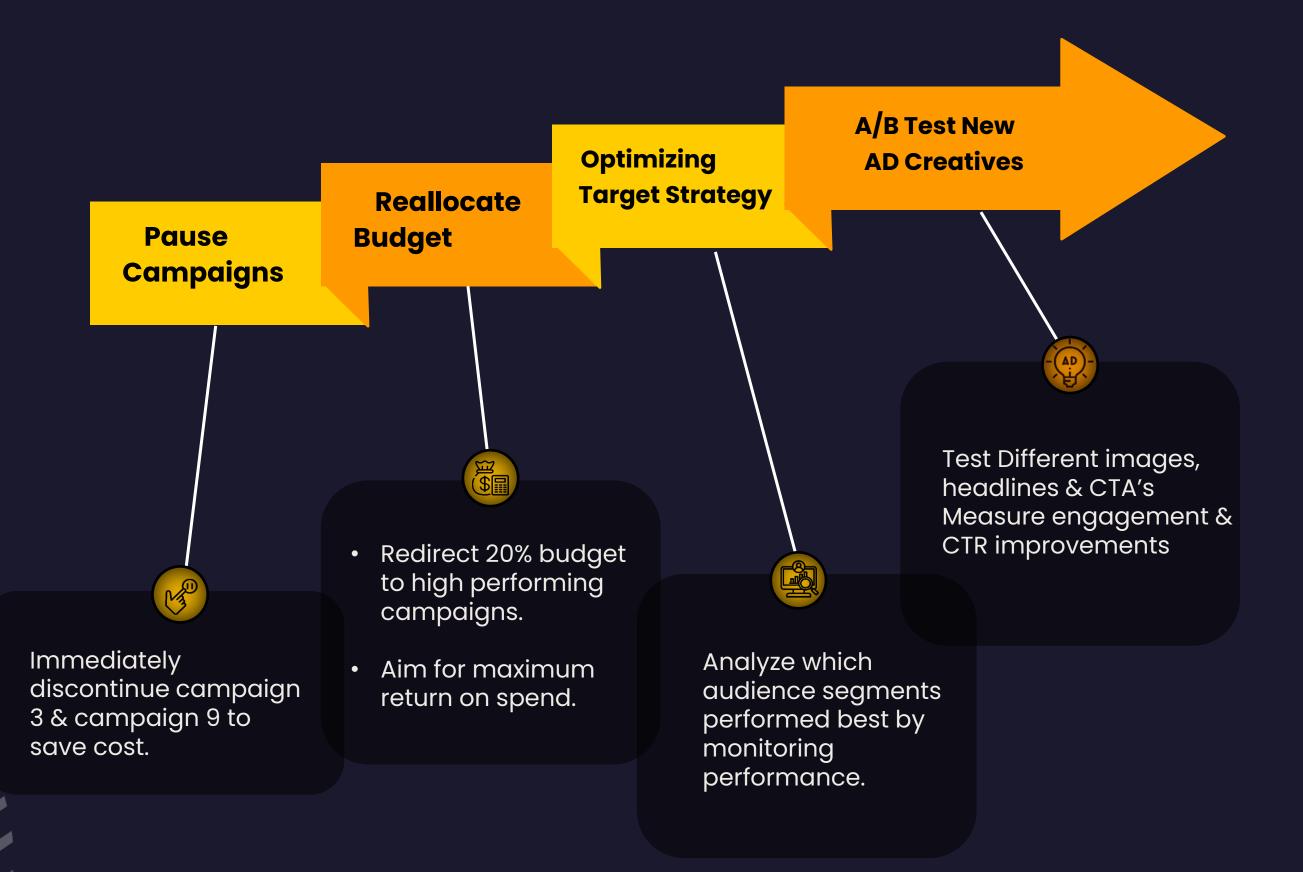
Reason Of Discontinuing Campaign 3



Conclusion

- These metrics shows the campaign is underperforming and not justifying the cost.
- If we discontinue **Campaign 3**, we can save high cost which can be reallocated to better performing campaigns with 2x CTR and Lower CPC.

Marketing Strategy Action Plan





THANKS FOR WATCHING

We appreciate your time and attention.

If you have any questions, we'd be happy to answer them now.

