



VIRAL VORTEX

CONGRATULATIONS ! WELCOME TO THE GRAND FINALE - VIRAL VORTEX

Congratulations on making it to the FINALS!

Please find the case below.

Assignment-

Build a brand proposition and strategy plan for LoveChild by Masaba.

LoveChild by Masaba is an honest, embracive, and playfully-vibrant beauty brand, made with empathy at its core. The brand offers an extensive range of high-performing products for all ages, skin, colours, and cultures. Each of their products is vegan, cruelty-free, sulfate-free and paraben-free. Enabling a unique expression of self-love, LoveChild celebrates YOU!

Brand pillars-

- Products crafted to suit Indian skin tones
- Skin loving ingredients for multi benefits
- Global quality at delightful pricing

Deliverables-

The following tasks listed below need to be covered:

Slide 1: Define the brand's core TG

The current TG of LoveChild is very wide range (18-40 yrs)

Slide 2: Find the core brand purpose and align that with a tangible proposition which is scalable and relevant for the next few years

Slide 3: Recommend suitable brand positioning

Slide 4: Decide Brand Architecture

LoveChild caters to a mass premium segment at the moment in terms of price positioning, however the objective is to upgrade the brand and consumer into the premium/ luxe tier with key categories.

Guidelines:

- Mode of submission:
 1. Present the strategies in a maximum 4-slider deck (excluding introduction slide)
 2. Convert your 4-slider PPT into PDF format with the **naming convention: VV TeamName CollegeName.**
 3. Next, submit it through the Google form link provided to you.
- Each team can submit only one entry for the competition.
- Teams would be required to present this deck in front of a panel of judges. A Q/A round may follow.
- The decisions of the organizers of the contest will be final and binding on all participants.
- The deadline for submission is **26 Nov 23, 7 AM IST.**
- In case of any other queries, please email us at events.micanvas@micamail.in.

Warm Regards
Team MICANVAS