Define CS, fit into CC

1. CUSTOMER SEGMENT(S) — CS

Readers are the customers of the news tracker application.The customers are highly involved for creating such tracker application.

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6. CUSTOMER CONSTRAINTS — CC

Common types of resource constraints include limits on raw materials, machine capacity, workforce capacity, inventory investment,storage space, or the total number of order placed.

5. AVAILABLE SOLUTIONS — AS

So the solution for readers to get the correct information is the aim and solution of project.

Explore AS, differentiate

Focus on J&P, tap into BE, understand RC

2. JOBS-TO-BE-DONE / PROBLEMS — J&P

It describes the mechanism that cause a consumer to adopt an innovation which states that markets grow, evolve, and renew whenever the customer buy a product to complete.

9. PROBLEM ROOT CAUSE — RC

It is used to analyze and identify the root causes of the customer's problems which follows the context aware approach that defects interdependent events across time.

7. BEHAVIOUR — BE

It involves that thle actions of analyzing and understanding news consumption patterns by tracking online user behaviour with a multimodal research design

Focus on J&P, tap into BE, understand RC

Identify strong TR & EM

3. TRIGGERS — TR

news sharing apps wants to help users find relevant and important news easily every day and also understanding explicitly

4. EMOTIONS: BEFORE / AFTER — EM

Track the reader mood or behavior over time which can be useful in understanding the customer's mood attern and determining what factors may be affecting.

10. YOUR SOLUTION — SL

It will eliminates the the distractions to make your employees be more creative and less sterile. After the sorting and preprocessing the relevant irrelevant news the reader can save from fake info.

8. CHANNELS of BEHAVIOUR — CH

ONLINE
It is used to represent the customer's action which can define the customer's opinion on the particular platform.
OFFLINE
It represents the customer's wish that what kind of actions
To be taken.

Identify strong TR & EM