

Define CS, fit into CC	<div>1. CUSTOMER SEGMENT(S)<div>CS</div></div> <div>in research, scientific purposes, commercial purpose and sociality purpose</div>	<div>6. CUSTOMER CONSTRAINTS<div>CC</div></div> <div>As much as service providers need to cater to the needs of their customers, it is just as important for them to satisfy their customers</div>	<div>5. AVAILABLE SOLUTIONS<div>AS</div></div> <div>Customer can receive the information through internet and their updates. User interest news are list out top of the list.</div>	Explore AS, differentiate

Focus on J&P, tap into BE, understand RC	<div>2. JOBS-TO-BE-DONE / PROBLEMS<div>J&amp;P</div></div> <div>From there the user can easily read the news in a single click and it is gives news as audio format .The user can receive messages based on their location.</div>	<div>9. PROBLEM ROOT CAUSE<div>RC</div></div> <div>Lot of time is wasting in reading news and some people does not know how to read in such cases they refuse the newspapers.</div>	<div>7. BEHAVIOUR<div>BE</div></div> <div>User experience, content performance , Perfect user interface , popularity sharing the news , conversion are optimization , checkout process website accessibility .</div>	Focus on J&P, tap into BE, understand RC

Identify strong TR & EM

3. TRIGGERS

TR

This software is used instead of using news and pictures. This software is like journalism. .It accesses the user location and gives the related news.

4. EMOTIONS: BEFORE / AFTER

EM

Hesitation , satisfaction, sometimes Irritation and both positive and negative responses while designing the application.

10. YOUR SOLUTION

SL

From this application, users get better UI experience, Reduce their time of reading and get information everywhere. Using certain algorithms to pop up the user interest areas.

8.CHANNELS OF BEHAVIOR

CH

8.1. Online  
This web application basically depends upon the internet connectivity, because we use the API and database connections through internet or online mode.

8.2. Offline  
This is not applicable for offline, but also we can save the clips and read in offline mode.

Identify strong TR & EM

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