

Define CS, fit into CL	1. CUSTOMER SEGMENT(S) CS <p>Students, Flim director, Politicians, Peoples of age group 10 to 20</p>	6. CUSTOMER LIMITATIONS CL <small>EG. BUDGET, DEVICES</small> <p>Knowledge to access the app. They need to have good internet connection. They need to have a PC or mobile phone.</p>	5. AVAILABLE SOLUTIONS AS <small>PROS & CONS</small> <p>Instesd of using conventional mode of reading we can create a news app. In this app the many news in global level are covered and having a option of searching particular news.</p>	Explore AS, differentiate					
	2. PROBLEMS / PAINS + ITS FREQUENCY PR <table border="1"> <tr> <td>Unpredictablity of available news</td> <td>5- Often</td> </tr> <tr> <td>Lack of satisfication of the news reader</td> <td>4 - sometime</td> </tr> <tr> <td>Lack of Management</td> <td>1-Rare</td> </tr> </table>	Unpredictablity of available news	5- Often		Lack of satisfication of the news reader	4 - sometime	Lack of Management	1-Rare	9. PROBLEM ROOT / CAUSE RC <p>There is no time for reading newspaper News paper may have the unwanted content what they did not need Some of the news are not elaborated</p>
Unpredictablity of available news	5- Often								
Lack of satisfication of the news reader	4 - sometime								
Lack of Management	1-Rare								
Identify strong TR & EM	3. TRIGGERS TO ACT TR <p>We had suuficient features to reach the app. This app is a daily use application. It is safe and secure.</p>	10. YOUR SOLUTION SL <p>In the news application we feed daily news. The news we collected are in global level. And also this app use low internet spped</p>	8. CHANNELS of BEHAVIOR CH <p>ONLINE Users can search the news and see the news</p> <p>OFFLINE Users can see the news what they seen last.</p>	Extract online & offline CH of BE					
	4. EMOTIONS EM <small>BEFORE / AFTER</small> <p>Before: People did not use this app because they did not have any awareness. After: Now People are known about these app and usage of this app becomes high.</p>								