

Define CS, fit into CC	1. CUSTOMER SEGMENT(S) CS <div>Farmer,Agricultural economist,Agricultural Engineer</div>	6. CUSTOMER CC <div> <ul style="list-style-type: none"> Clear understanding of analysis due to visualization technique Any kind of customers can understand the analysis and interpretation Less time consumption </div>	5. AVAILABLE SOLUTIONS AS <div>Crop yield forecasting using data mining Crop yield prediction using machine learning</div>	Explore AS, differentiate
	2. JOBS-TO-BE-DONE / PROBLEMS J&P <div> <ul style="list-style-type: none"> Seasons with average productions With years usage of area and production Top 10 states with most area State with crop production States with the crop production along with season Dashboard creation </div>	9. PROBLEM ROOT CAUSE RC <div>In order to increase the crop yield to increase the quality and reduce the risk management</div>	7. BEHAVIOUR BE <div> <ul style="list-style-type: none"> User should provide correct input for analysis Dashboard should be provided with best algorithm to give feasible solution </div>	
3. TRIGGERS TR <div>Soil fertility, Climatic conditions, Crop Diseases, Less crop production,Affecting Economical and</div>	10. YOUR SOLUTION SL <div> <ul style="list-style-type: none"> To estimate crop production in India using analysis Information to gain knowledge about crop production output in India </div>	8. CHANNELS of BEHAVIOUR CH <div> <p>ONLINE</p> <div>Visualising the crop yield analysis</div> <p>OFFLINE</p> <div>Based on the analysis user gets the expected outcome</div> </div>	Extract online & offline CH of BE	
4. EMOTIONS: BEFORE / AFTER EM <div> <p>Before:Depression due to ups and downs of crop production</p> <p>After: Positivity, Hope and Joy</p> </div>				