

Define CS, fit into CC	<b>1. CUSTOMER SEGMENT(S)</b> <span>CS</span>  Internet user - Age 13-40  All E-shopping User	<b>6. CUSTOMER CONSTRAINTS</b> <span>CC</span>  Good Internet required	<b>5. AVAILABLE SOLUTIONS</b> <span>AS</span>  - The User have to search all the products one by one with help of current recommender system	Explore AS, differentiate
Focus on J&P, tap into BE, understand RC	<b>2. JOBS-TO-BE-DONE / PROBLEMS</b> <span>J&amp;P</span>  - ChatBot will Show up the user with all type of related products to the User's product.  - The User no need to search the product one by one which are match for their products	<b>9. PROBLEM ROOT CAUSE</b> <span>RC</span>  The User have to use the current recommending system which recommend only one type of product which related to the input because no best smart fashion recommender system exist now.	<b>7. BEHAVIOUR</b> <span>BE</span>  - User enter the inputs to ChatBot and get all type of related products.  - User will save time from searching One by One.	Focus on J&P, tap into BE, understand RC
Identify strong TR & EM	<b>3. TRIGGERS</b> <span>TR</span>  The user will trigger to buy when chatBot show the user with more attractive products which are matched with their products  <b>4. EMOTIONS: BEFORE / AFTER</b> <span>EM</span>  Before - Searching products one by one like first shirt, then pant and shoes.  After - The User will get all matching product with their product. So, the feel happy for saving time and also for getting good matched product	<b>10. YOUR SOLUTION</b> <span>SL</span>  - Provide the User with all other type of products which are related to the User's wanted product.  Ex: User Input = "Green Shirt" Result Set for user: - All Green Shirt - All Suitable pant for green shirt - All Suitable shoes for green shirt and pant.	<b>8. CHANNELS of BEHAVIOUR</b> <span>CH</span>  Online : Customer get all the wanted products with the help of smart recommender system.  Offline : Customer will get all the product from store by searching one by one	Identify strong TR & EM