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Problem-Solution fit canvas 2.0 Purpose / Vision AS 1. CUSTOMER SEGMENT(S) 6. CUSTOMER CONSTRAINTS 5. AVAILABLE SOLUTIONS Who is your customer? What constraints prevent your customers from taking action or limit their choices Which solutions are available to the customers when they face the problem i.e. working parents of 0-5 y.o. kids of solutions? i.e. spending power, budget, no cash, network connection, available devices or need to get the job done? What have they tried in the past? What pros & cons do these solutions have? i.e. pen and paper is an alternative to digital notetaking fit into It's really a necessary thing to keep a very The constraints are mostly the customer providing details such as This is obviously an easy go idea. Although the If the image of their food if it is not clear good picture of your customer. This packed food comes with nutrition labels like enough then the results wont be of much accuracy includes both demographics and calories level and nutrition contents displayed it sociography datas can't be trusted it's still not very convenient for people to refer to App-based nutrient dashboard systems. J&P 2. JOBS-TO-BE-DONE / PROBLEMS 9. PROBLEM ROOT CAUSE 7. BEHAVIOUR Which jobs-to-be-done (or problems) do you address for your What does your customer do to address the problem and get the job done? What is the real reason that this problem exists? customers? There could be more than one; explore different sides. i.e. directly related; find the right solar panel installer, calculate usage and benefits; What is the back story behind the need to do this iob? indirectly associated: customers spend free time on volunteering work (i.e. Greenpeace) i.e. customers have to do it because of the change in regulations. The user's problems or obesity fear of getting The behavioral changes in users reflect in Uncontrolled food habits is the root cause and health related issues like heart attack, their day-to-day lifesearch as they will also user's unawareness among the effects. It is diabetes, etc. This creates an unwanted ripple in maintain a proper diet and follow the daily easy to fall in to a trap of eating unhealthy foods their minds. They will get frustrated of not routine in eating and intake of healthy food. which is heavy in calories. Once the nutritional getting immediate result and difficult to do So that it helps to improve their health. value is replaced by foods high in sugar, bad fats tedious work. and salt it leads to various health issues so users need to control their daily calorie intake to lead a healthy lifestyle. TR SL 8. CHANNELS of BEHAVIOUR CH 3. TRIGGERS 10. YOUR SOLUTION Extract online & offline CH of BE What triggers customers to act? i.e. seeing their neighbour installing If you are working on an existing business, write down your current solution first, 8.1 ONLINE solar panels, reading about a more efficient solution in the news. fill in the canvas, and check how much it fits reality. What kind of actions do customers take online? Extract online channels from #7 If you are working on a new business proposition, then keep it blank until you fill Seeing others being flawless they keep wondering about what to do this The application provides a user friendly environment that in the canvas and come up with a solution that fits within customer limitations, Identify strong TR mostly triggers them. Desire to live a healthy lifestyle By knowing this enables users to interact through chatbot to canty their success story of people who achieved their goal. Bt seeing people who We help them by suggesting.By taking the quenes and sa dashboard is displayed to know the activities. are fit and healthy picture of the food and uploading it in the app, 4. EMOTIONS: BEFORE / AFTER EM The user can know what are all the nutrients What kind of actions do customers take offline? Extract offline channels from #7 How do customers feel when they face a problem or a job and afterwards? present in the food. Clanfais Al-Driven food and use them for customer development They can suggest others. And for encouraging, Connecting all They are scared of declining health, detection model is used for getting accurate the users through offline meeting and giving some so they get motivated to ward eating identification of food and APIs to give the complimentary gifts Conducting offline session by nutrition healthy foods and move to healthy lifestyle. nutritional value of the identified food.



