PROJECT DESIGN PHASE II

Customer Journey Map

Team ID PNT2022TMD41742

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SCENARIO

User needs to maintain a healthy diet so he expect a trained nutrition model to give suggestions on his nutritious

Phase	Entice — How does someone initially become aware of this process?	Enter — What do people experience as they begin the process?	Engage — In the core moments in the process, what happens?	Exit — What do people typically experience as the process finishes?	Extend — What happens after the experience is over?
Steps — What does the person (or group) typically experience?	Looking at his health; Wants to follow good nutrition; Choose a third party to maintain the fitness; Prepare the dataset and predict nutrition; User in-take the nutrition	suggest trained model or nutrition analyzer; Completely read about foods; Get trained by dataset; Predict the nutrition	User gains the nutrition; Meet the fitness; Experiencethe knowledge by model	Leave the model; Prompt for review; Writing & submitting review	User might be physically fit; Recommend others; Spread about model; Using again and again; Get complete nutrition
Interactions — What interactions do they have at each step along the way? People: Who do they see or talk to? Places: Where are they? Things: What digital touchpoints or physical objects would they use?	Went to nutrition fitness center to ask about his health; Ask user to follow good nutrition; Repetition of process happens; Ask help for third party; It may be a app or machine	Deliver your problems; Taken back solution from model; Ask for detailed problems; Prepare for solution	Solution given to user; It meets the user or not is important; Must satisfy by the user	After getting right nutrition we should maintain proper diet; Follow the same nutrition until fit; Follow the same nutrition until fit	User might be fit by nutrition analyzer; Recommend others to follow model; Gather good solution; Interact with model by giving our problems
Goals & motivations — At each step, what is a person's primary goal or motivation? ("Help me..." or "Help me avoid...")	Our aim to classify and predict the nutrition; Our trained model should predict those nutritions; Help user with right choices; Help them to be fit	Experience model by giving large dataset to machine; Help to classify each of the fruits; Want to gain knowledge more and more; Solution get from expereinces	Finally model is get ready to help user; Large dataset gave more experiences to our model; So get ready for predicting nutruitons	Come from good solutions; Take good result	Think about before physical fitness; Have idea about the result; It helps the user to have it for long life
Positive moments — What steps does a typical person find enjoyable, productive, fun, motivating, delightful, or exciting?	Strongly have good solutions; Be fit by whole life; nutrition analyzer best for user	have enjoyment about our fitness; feel so good about our body fitness	gather good result from nutrition; Our model truly predict the problems and find solutions; User might be feel happy to have a result	User generally might be taken nutrition said by our model; Nearer to result is important	Finally positive result has came for the user
Negative moments — What steps does a typical person find frustrating, confusing, angering, costly, or time-consuming?	user might feel so bad for his health like this wi thout nutrition; Several people May say about other foods to intake; May fear about third party	Other people may fear user the result came wrong or correct	Dont have hope on third party; Sometimes other people may fear about his nutrition fitness	People are unclear about the trained model which is truly true for their fitness; Forget to use the correct solution For their life; People describe leaving a review as an arduous process; Forget to use the model for their wonderful life; We have very low review rates so may have less hope on this trained model	
Areas of opportunity — How might we make each step better? What ideas do we have? What have others suggested?	If you don't follow this path imm ediately after knowing about nutrition then the loss for user only; Automatically made decision about our body consumption level and our weight; Make it easier to compare with others To observe ourselves; Provide a simpler summary to avoid information overload; Show highlights ors Others about our nutrition analyzer model,		Easily have get result within the basis for Our healthier life	May have different ideas and different opportunities For our life; Can be able to test The number of users to follow this nutrition model; Easily helpful for the persons to wants to be fit; focus on others side for our good life through this model; Might have strong solution and	Be remember on these ideas from nutrition may increase our good diet; suggest to attaining a good result and meet user expectations.

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