## AI -POWERED NUTRITION ANALYZER FOR FITNESS ENTHUSIASTS

TEAM ID: PNT2022TMID06002

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OTHERS .	Entice	Enter	Engage	Exit	Extend
SENARIO HEALTHY EATING, WORKOUT AND A HAPPY LIFESTLE IS OUR MOTO	How does someone initially become aware of this process?	What do people experience as they begin the process?	In the core moments in the process, what happens?	What do people typically experience as the process finishes?	What happens after the experience is over?
Steps What does the person (or group) typically experience?	gym coach and online source friends and family fitness experts	AI-SCANNING Information be EASY TO USE collected	HEALTHY DIET ALARM FACILITY  SCHEDULE WILL BE TO NOTIFY WHEN FITNESS Advanced water  PROVIDE TIME TO WORKOUT MONITOR tracking	CALORY MONITOR FREE FROM HOSPITAL BILLS	A MOTIVE TO LEAD FITNESS FREAKS A STANDARS WOULD LOVE IT! LIFESTYLE
	when the customers are need of help about benefitted by our app or health they search website they suggestit to for the sources available their friends and family this can be helpful for those peoples their find it really hard to follow up diet	the AI in our project collects the information about the person and progress the diet chart  Customers age current height and languages and weight and health issues  Customers age current height and languages and prone to use it everywhere	For the time being it during the busy The customers provides diet chart for hours people may activity be monitor whole dayaccording find it hard to keep up with the time fitness monitor in the body  To which customer up with the time fitness monitor in the body	customers food intake proves a lot of fats burned and its displayed every time the operate it  As working out daily with this Al based fitness enthusiasts and nutrition analyzer this helps people a lot	THIS HELPS PEOPLE FROM EVERY AGE THE URGE TO EAT HEALTHY FOOD AND EXERCISE  working out will definitely love this experience with not hard diet on them
Interactions  What interactions do they have at each step along the way?  People: Who do they see or talk to?	they will start their operating this we have provided with afitness process by answering the questions asked by AI operating this system is easy from with a fitness enthusiasts with Artificial knowledge	this AI #D scanning be supported by both android and apple devices  the AI collects the data about the customer  it doesn't need a required place to operate it like going to gym and meeting fitness experts	the diet charts be when you start the daily prepared according routine with the At-powered the body type by fitness and nutrition analyzer you get notified before all the process throughout the days	user doesn't have to interact with any persons to find the calories intakewe have the scanner in our project  As we provide high technological easyway to be fitandstay healthyit will reduce unwanted healthy issues by saving your money	as its easy to access the user doesn't feel like she/he is on diet or the urge to hit the gym  as with a mobile phone or tablet or PC you can operate it anywhere
Places: Where are they? Things: What digital touchpoints or physical objects would they use?			Calculations be made with the usersintake of foods		
Goals & motivations  At each step, what is a person's primary goal or motivation? ("Help me" or "Help me avoid")	the goal for the user is to be fit and lead a healthylife stlyle  the moto of our project is to serve them with great facilities to stay focus on their goal	some of the project goals are Proper diet chart Schedule preparation 3d Scanning mechanism to Monitor the user activity  Anthropometric measurement	help them to be confident with a healthy body they want them some people find it hard knowing what to eat healthy to loose wait	the body they want will surely reach them they'll take the positive feel using our app	user reach the goal of having a perfect body and that is what we serve
Positive moments  What steps does a typical person find enjoyable, productive, fun, motivating, delightful, or exciting?	we have a reminder our workout is so simple and fun organized	the food charts we have includes foods prepared by them ,user finds it enjoyable		it provides them plenty of diet options according to what they need  availability of protein , vitamin foods	hey can feel the changes in the body after one months of use
Negative moments What steps does a typical person find frustrating, confusing, angering, costly, or time-consuming?	due to inappropriate old people may find data its derives it hard doing wrong diet chart exercise	diet chart includes always busy with work maximum amount of veggies steps people who are always busy with work may not be able to follow these	several people alarm which notifies experience "data not found" when they reload alarm which notifies them can be a disturbance sometimes	not validating tools inaccurate for specific user information can lead to bad population condition	



## Areas of opportunity

How might we make each step better? What ideas do we have? What have others suggested?

i future we can provide it advanced sensors to capture images of user we can also make the with implementation cost little less so that everybody get easy access to it

advanced options be added to calory meter provide an information summary so user can understand the process provide them with grades and badges for each level they've completed

over review strategies can be given augment data with expert human insights

optimizing users engagement and motivation