







 10 minutes

What problem are you trying to solve? Frame your problem as a How Might We statement. This will be the focus of your brainstorm.

A variety of medical problems can affect appetite. Your illness medicines or surgery can cause these problem.to suggest healthy foods and identify the increditents and nutritions in their food.



To run an smooth and productive session

- |   |                 |   |                         |
|---|-----------------|---|-------------------------|
|  | Stay in topic.  |  | Encourage wild ideas.   |
|  | Defer judgment. |  | Listen to others.       |
|  | Go for volume.  |  | If possible, be visual. |

 10 minutes

Nutrition analysis is process to identify the nutrition in the food.	In this system we are going to recommend good food	Choose high calorie and high protein foods
Suggests food items based upon their diet.	Identify the ingredients in the food and its nutrition.	If the user have any medical issue suggest based upon that

Plan meals to include your favourite foods	Healthy nutrition contributes to preventing diet related diseases	The nutrified application collection input on the food behavior of the users and on the interaction with a different screens
Nutritional database recording the accuracy and variety of nutritional information	Recording the quality of food items compared to three different nutritional database	Nutrified generates new recommendation for each and everyday

```
graph TD; A[First, gathering all information about the health condition of the user] --> B[There will be a dashboard for sharing health tips]; B --> C[Suggesting recipes according to the diet plan]; B --> D[Providing motivational quotes to the user];
```

First, gathering all information about the health condition of the user

There will be a dashboard for sharing health tips

Suggesting recipes according to the diet plan

Providing motivational quotes to the user

<p>The Diet Tracking Of Each User Is Done Using a Search Interface</p>	<p>The User Can Either Perform a Free Text Search Select The Food Item From a Tree Structure</p>	<p>The Food Item To Receive Some More Detail Information On A Foods Nutrition And Choose a Custom Portion Size To Add To The Diary</p>
<p>In Search Interface User Select One Of His/Her Recent Or Favourite Items</p>	<p>User Can Analyse Healthy Nutrition Contributes To Preventing Diet Related Diseases.</p>	

The diagram consists of three yellow rectangular boxes arranged horizontally. Each box contains text describing a category of content. The first box on the left is labeled 'Healthy diet tips will be sharing'. The middle box is labeled 'Notifying harmful entities in the food'. The third box on the right is labeled 'The Recommendations Features Shows a List Of Recommended Recipes Split By Meal Type To The User.'.

Healthy diet tips will be sharing

Notifying harmful entities in the food

The Recommendations Features Shows a List Of Recommended Recipes Split By Meal Type To The User.

 20 minutes

There will be a dashboard for sharing health tips

The food item to receive some more detail information on a foods nutrition and choose a custom portion size to add to the diary.



 20 minutes

