Define CS, fit in

1. CUSTOMER SEGMENT(S)　　CS

To be fit with sufficient amount of nutrition.
Maintaining proper diet

6. CUSTOMER CONSTRAINTS　　CC

The customer can be prevented by gaining too much of weight

5. AVAILABLE SOLUTIONS　　AS

Ideations

The available solution for nutrition fitness app is to know the amount of calories present in the food

Explore AS, dif

Focus on J&P, tap into BE, und

2. JOBS-TO-BE-DONE / PROBLEMS　　J&P

To know the amount of calories present in the food under taken by the customer

9. PROBLEM ROOT CAUSE　　RC

The identification of calories present in the food become more complicated

7. BEHAVIOUR　　BE

This application is behave like the nutritionist for the customer
The can be fit with the help of this application

Focus on J&P, tap into BE, und

nd RC

3. TRIGGERS

This application will trigger the customer to be fit .

10. YOUR SOLUTION

SL

AI powered nutrition fitness enthusiasts will help the customer to identify the amount of calories present in the food which is under taken by them.
The fitness app is build with the help of artificial neural network.

8. CHANNELS of BEHAVIOUR
CH

8.1 ONLINE
To know amount of calories present in the food can be identified by online mode

8.2 OFFLINE

Customer cannot use this application in offline mode

Identify sng TR
EM

4. EMOTIONS: BEFORE / AFTER

Before using ai powered nutrition fitness enthusiast the people will not easily know about the total amount of calories present in the food which was undertaken by them.

After using this app customer can become fitness with high nutrition.