PROJECT NAME : AI-POWERED NUTRITION ANALYZER FOR FITNESS ENTHUSIASTS				
TEAM ID : PNT2022TMID19478				
Define CS, fit into CC	1. CUSTOMER SEGMENT(S)  People who want to maintain their fitness and lead a healthy life.	6. CUSTOMER CONSTRAINTS  The constraints that prevent our customers toaccess out solution are network issues and network errors as there is no possible for anyother constraints since our solution is an application.	5. AVAILABLE SOLUTIONS  Existing Solution: Physical exercise, Yoga, Aerobic.  Pros: The keys is to form workout habits that lead to long lasting changes to lifestyle and to long termimprovements in health and well being.  Cons: Time consumption is more, no proper guidelines according to the health status of the user.	Explore AS, differentiate
Focus on J&P, tap into BE, understand RC	2. JOBS-TO-BE-DONE / PROBLEMS  We provide the nutritional contents of the food they intake daily. There by providing the fitnessto the people and helping them to stay healthy.	9. PROBLEM ROOT CAUSE  The root cause of this problem is lack of intake of nutrition. Improper diet and skipping the exercise daily leads to many disease which results in leading healthy life.	7. BEHAVIOUR  The customers who have issues of health care, nutrition, fitness will be stated in chatbox. At the time of logging in, the customers provide thedetails of their health status. After analysing the customer's status, solution willbe given.	Focus on J&P, tap into BE, understand RC
Identify strong TR & EM	3. TRIGGERS  After continuous advertisements of our application, and hearing feedback from their friends, neighbours the customer will get motivated to use our application.  4. EMOTIONS: BEFORE / AFTER  Before using our application, customer will face insecurity and bad health. After using our application, customer get good health and self motivated.	Calories tracking is the key features in all fitness solutions which helps in preventing the diseases inadvance hence normal people can use this.  Instructor demonstrates the particular fruits caloriesand provides guided assistance so that the users can perform them accurately.	8. CHANNELS of BEHAVIOUR  8.1 ONLINE  User access the application by scanning the fruit andget the nutritional info.  8.2 OFFLINE  Based on the nutritional info user will perform.	Extract online & offline CH of BE