Problem Solution Fit

4. EMOTIONS: BEFORE / AFTER

and increased self-motivation.

Customers would experience insecurity and poor

health prior to using our application. Customers

that use our application report improved health

TEAM ID: PNT2022TMID12370

1. CUSTOMER SEGMENT(S) 6. CUSTOMER CONSTRAINTS 5. AVAILABLE SOLUTIONS ဗ္ဗ ᆴ Exercise is an existing solution. Aerobics and People who wish to stay fit and Our customers are unable to access our Yoga Ħ live a healthy lifestyle. Pros: The aim is to develop fitness habits that solution due to network issues and network lead to long-term lifestyle changes and long-term faults, since there are no other limits because improvements in health and well-being. our solution is an application. Cons: Time consumption is increased, and there are no adequate instructions based on the user's health situation. J&P RC BE 9. PROBLEM ROOT CAUSE 7. BEHAVIOUR 2. JOBS-TO-BE-DONE / PROBLEMS Customers that have health care, dietary, or fitness We provide nutritional information about the The main cause of this problem is a lack of foods they eat on a daily basis. Thereby concerns will be listed in the chatbox. nutrition. Improper nutrition and a lack of When you first log in. Customers contribute providing fitness to the masses and assisting regular exercise create a number of diseases. them in staying healthy. information about their health state. making it difficult to live a healthy life. A solution will be provided after an analysis of the customer's situation. TR CH 10. YOUR SOLUTION 8. CHANNELS of BEHAVIOUR 3. TRIGGERS 8.1 ONLINE The customer will be driven to utilise our M application after continual advertising of our The programme is accessed by scanning the fruit and application and hearing feedback from their Calories tracking is a key component in all providing nutritional information. friends and neighbours. fitness programmes that aids in illness strong prevention, so regular people can utilise it.

The instructor displays the specific fruits

calories and offers guided guidance so that the users may execute them correctly.

8.2 OFFLINE

The user will perform physical activities

based on the nutritional information.

EM