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|-------------------------|---|---|--|---------------------------|
| Define CS, fit into CC | 1. CUSTOMER SEGMENT(S) CS Our customer is one of the challengers .I want to live and be healthy analyze your health using an app that helps you recognize List of foods and nutritional needs. | 6. CUSTOMER CONSTRAINTS CC Accurate data Customer Satisfaction Prior Planning process | 5. AVAILABLE SOLUTIONS AS A solution already exists We offer pre-assembled products already given, present and stored by Other people. for example, Item and quantity already available In it and now we as separate Trigger an alarm to notify and save this Cloud. | Explore AS, differentiate |
| | 2. JOBS-TO-BE-DONE / PROBLEMS J&P User can plan daily meals healthy plan. App analyzes your nutrition table helps you remember your progress. | 9. PROBLEM ROOT CAUSE RC Today, a new dietary assessment and nutrient analysis tools enable you to do more how to help people understand themselves.Utilization of daily eating habits and eating patterns and eat healthy. | 7. BEHAVIOUR BE The main goal of the project is Building a model that delivers the best nutrition know food, quantity and value base plan. | |
| Identify strong TR & EM | 3. TRIGGERS TR Some people are very suitable conscious and they will heal without illness seduce others to make.They also want to be fit and healthy. | 10. YOUR SOLUTION SL We aim to develop applications in recordable mobile device daily sleep, exercise and diet Information, Collected Analysis information to notifications or alarms and suggestions simple and easy to analyze results understand formats was suggested.The application may collect data from others by application and user.Many can perform simple data analysis methods data collected to provide personal health advice based on user health advice predefined settings. | 8. CHANNELS of BEHAVIOUR CH ➤ Model Building ➤ Import the model building Libraries ➤ Initializing the model ➤ Adding Input Layer ➤ Adding Hidden Layer ➤ Adding Output Layer ➤ Configure the Learning Process ➤ Training and testing the model ➤ Save the Model | Identify strong TR & EM |
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4. EMOTIONS: BEFORE / AFTER

Emotions After:

They don't have the fitness wellness in them and then they don't live a healthy life and eat more junk foods.

Emotions After:

They analyze the food which they are eating and make healthy life.