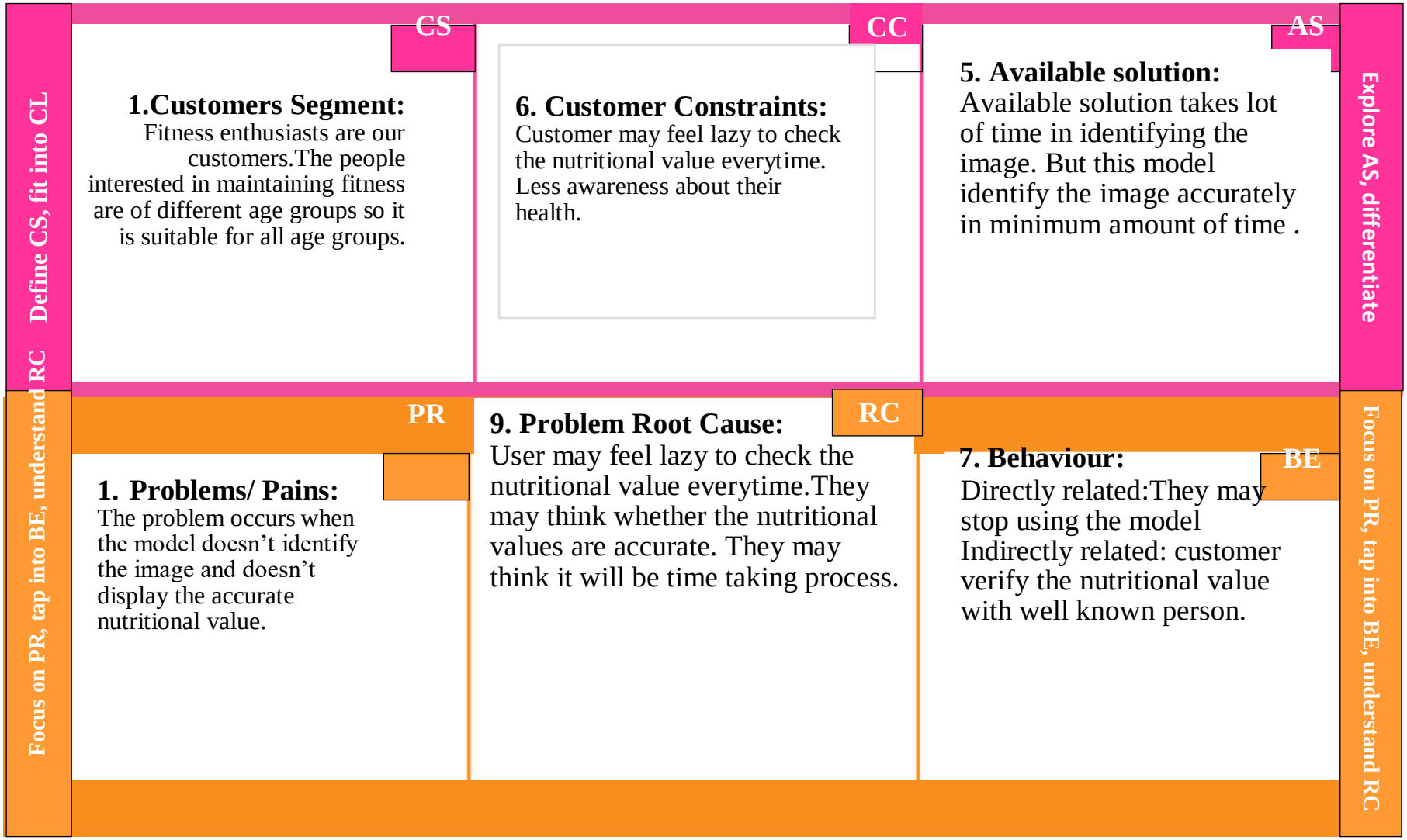
Project Title: AI-Powered Nutrition Analyzer for Fitness Enthusiasts Team

ID: PNT2022TMID41641



Identify strong TR &

TR

2. Triggers:

By getting awareness to maintain their body fit . Seeing their neighbour using this to maintain balanced diet.
Through internet, by seeing the feedback of others .

EM

4.Emotions:

BEFORE: Eating lot of food leads to many health issues. So they worry about their health, they become anxiety and fear. AFTER: Customer feels motivated while using this model to live a healthy life.

So they will be happy,

SL

10. Your Solutions:

Existing solution takes time to identify the image. But this model takes less time than the existing one. It will also display the benefit of eating that fruit.

CH

8. Channels of behaviour:

Online:
User get all the nutritional values at one place.Time consuming is less.Easy process to maintain balanced diet.

Offline:
Customer need to go to doctor to maintain balanced diet. It takes time to check each nutritional values.

Extract online & offline CH of