1. CUSTOMER SEGMENTS

Organisation can make use of machine learning algorithm to predict changes in consumer demand as accurately as possible

6. CUSTOMER CONSTRAINTS

Whether the predicted output accurately?

Is this product trustworthy?

5. AVAILABLE SOLUTIONS

CC

RC

SL

There are no popular software to predict food demand for more than ten weeks.

Explore AS, differentiate

Focus on J&P, tap into BE, understand RC

AS

BE

CH

2. JOBS-TO-BE-DONE / PROBLEMS

Maybe wrong information in preprocessed data set.

9. PROBLEM ROOT CAUSE

The preprocessed data may contain invalid data.

7. BEHAVIOUR

Find a right product that predict the output preprocessed data accurately and fast.

3. TRIGGERS

To predict food demand accurately and quickly as possible.

10. YOUR SOLUTION

These algorithms can automatically recognize patterns, identify complicated relationships in large data sets and capture signals for demand fluctuation.

8. CHANNELS of BEHAVIOUR

Online: Utilizing software that is offered in the online market.

Offline: Getting help from the persons who have experience in food industry in order to predict the food demand for more than ten weeks.

Identify strong

됬

Qο

4. EMOTIONS: BEFORE / AFTER

Before: Inaccurate prediction, Manual effort.

After: Fast, Accurate.

ΕM

TR

CS

J&P



 $\mathbf{\Xi}$