

DemandEst-AI Powered Food Demand forecaster

Define CS, fit into CC	1. CUSTOMER SEGMENTS CS A company can employ a machine learning algorithm to forecast changes in consumer demand as precisely as feasible.	6. CUSTOMER CONSTRAINTS CC Was the output accurately predicted? Is this product reliable?	5. AVAILABLE SOLUTIONS AS There are no well-known algorithms that can forecast food demand for longer than ten weeks.	Explore AS, differentiate
Focus on J&P, tap into BE, understand RC	2. JOBS-TO-BE-DONE / PROBLEMS J&P Possibly incorrect data in the heavily processed data set.	9. PROBLEM ROOT CAUSE RC Data that has been annotated may contain errors.	7. BEHAVIOUR BE Choose a product that reliably and quickly predicts the output of preprocessed data.	Focus on J&P, tap into BE, understand RC
	3. TRIGGERS TR To as accurately and rapidly forecast food demand as feasible.	10. YOUR SOLUTION SL These algorithms are able to detect signals for demand fluctuations and automatically identify patterns, discover complex linkages in big data sets, and identify patterns.	8. CHANNELS of BEHAVIOUR CH Online : Using software that is made available on the internet. Offline: In order to forecast the demand for food for	

Identify strong TR & EM

4. EMOTIONS: BEFORE / AFTER

EM

Before: Manual labor and inaccurate forecast.

After: Swift and precise.

more than ten weeks, we are seeking assistance from people with experience in the food industry.

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