Problem-Solution fit canvas 2.0

Purpose / Vision

1. CUSTOMER SEGMENT(S)

CS

J&P

TR

EM

6. CUSTOMER

Limited data literacy

Lack of access to real-time data

CC

RC

5. AVAILABLE SOLUTIONS

AS

Government policymakers

Define CS, fit into

Focus on J&P, tap into BE, understand

M

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Identify strong TR

Food industry stakeholders (farmers, manufacturers, retailers)

Nutritionists and health organizations

Manual data collection and reports

Food and agriculture reports from organizations like FAO and WHO

Industry research from private firms

Pros of current solutions:

Some are reliable, provide in-depth analysis

Cons:

Explore

2. JOBS-TO-BE-DONE / PROBLEMS

Understanding global food consumption trends Analysing food production vs. demand

Monitoring food price fluctuations and food security issues

9. PROBLEM ROOT CAUSE

Global food production and demand patterns change over

Data is fragmented across multiple sources

7. BEHAVIOUR

Manually track food price and production data Use traditional spreadsheets or outdated software BE

СН

Focus on J&P, tap into BE, understand

Extract online & offline CH of BE

3. TRIGGERS

Rising food prices and inflation

Government policies on food sustainability

Consumer demand for healthier and more sustainable food options

4. EMOTIONS: BEFORE / AFTER

Uninformed, overwhelmed by complex data, reactive decision-making

Empowered with insights, data-driven decision-making, proactive in addressing food trends

10. YOUR SOLUTION

Real-time visualizations of food trends from 1961-2023 Comparative analysis of regions, food categories, and consumption

Predictive insights using AI to forecast future food trends Interactive and user-friendly interface for better decision-making

Government and industry conferences, printed reports, expert consultations

Power BI dashboards, FAO/WHO websites, food market analytics tools.

8. CHANNELS of BEHAVIOUR

AMALTAMA

