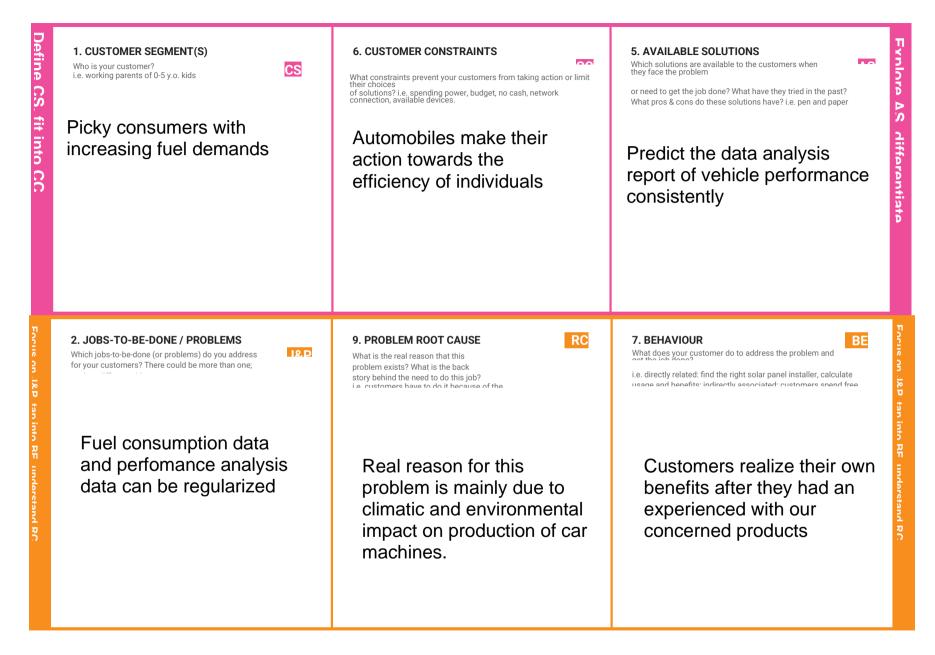
Project Title:

Project Design Phase-I - Solution Fit Template

Team ID: PNT2022TMID33850

Identify strong TR

Identify strong TR



3. TRIGGERS

What triggers customers to act? i.e. seeing their neighbour installing solar panels, reading about a more efficient solution in the news.

Unpredicted data analysis about the performance and fuel consumption whatever the data needed to predict triggers customers in this side



EM

10. YOUR SOLUTION

If you are working on an existing business, write down your current solution first, fill in the canvas, and check how much it fits reality.

If you are working on a new business proposition, then keep it blank until you fill in the canvas and come up with a solution that fits within customer limitations, solves a problem and matches customer behaviour.

The solution of mine for this problem is very simple based on machine learning, Data can be accessed periodically and the speed control, fuel efficiency like such parameters are taken into main consideration.



8. CHANNELS of BEHAVIOUR



8.1 ONLINE

What kind of actions do customers take online? Extract online channels from #7

.2 OFFLINE

What kind of actions do customers take offline? Extract offline channels from #7 and use them for customer development.

In Online, Customers should update the software regarding to the test of automobile manufacturing ideas.

In offline, Check periodical fuel consumption and speed control manually and check them according with the predicted data analysis.

4. EMOTIONS: BEFORE / AFTER

How do customers feel when they face a problem or a job and afterwards?
i.e. lost, insecure > confident, in control - use it in your communication strategy & design.

Feeling insecure about the unknown prediction of vehicle's performance and fuel insufficiency

Felt better after knowing all the better ideas about the products