1. CUSTOMER SEGMENT(S)



Who is your customer? i.e. working parents of 0-5 y.o. kids

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- All people over the age of 29.
- Doctors and clinical centers.

6. CUSTOMER CONSTRAINTS



What constraints prevent your customers from taking action or limit their choices of solutions? i.e. spending power, budget, no cash, network connection, available devices.

- Changes in data to be evaluated and updated.
- Poor network or connection issues.

5. AVAILABLE SOLUTIONS



or need to get the job done? What have they tried in the past? What pros & cons do these solutions have?

Which solutions are available to the customers when they face the

Solution: Traditional invasive methods for testing. Cons: Time consuming and

expensive at the time of assessment.

2. JOBS-TO-BE-DONE / PROBLEMS



Which jobs-to-be-done (or problems) do you address for your customers? There could be more than one; explore different sides.

- No hard time while predicting results.
- Should be retrained periodically.

9. PROBLEM ROOT CAUSE



What is the real reason that this problem exists? What is the back story behind the need to do

i.e. customers have to do it because of the change in regulations.

Predictive models need to be updated because everyday new data is being created.

7. BEHAVIOUR



What does your customer do to address the problem and get the job gone? i.e. directly related: find the right solar panel installer, calculate usage and benefits; indirectly associated: customers spend free time on volunteering work (i.e. Greenpeace)

Customers leave feedback and ask for queries in the respected site.

3. TRIGGERS



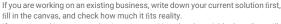
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What triggers customers to act?

Accuracy of results and the belief that the preventive measures can be taken before to reduce the mortality.

4. EMOTIONS: BEFORE / AFTER





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.

We use an logistic regression algorithm to analyse and predict the heart diseases with an high accuracy. The new data can be updated by retraining periodically. So that people with high risk of heart disaeses can be identified and prevention can be taken earlier. Mortality rate can also be decreased.

8. CHANNELS of BEHAVIOUR



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

Uploading the basic information needed to predict and can get the results immediately..

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

Need to take test and wait for the results as it may take much time.



BEFORE:

Frustrated, Fury, Time consuming, Complex.

AFTER:

Relaxed, Time saving, Simple.