1. CUSTOMER SEGMENT(S)

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



- Elderly aged people above 60 yrs
- Liver disease affected patients
- Hospitals
- Liver disease diagnosis centres

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.

- Liver disease diagnosis tests are not affordable for all the patients
- Elderly people cannot visit hospitals frequently
- Patients have to wait for a long time to get their reports

5. AVAILABLE SOLUTIONS

Which solutions are available to the customers when they face the problem



or need to get the job done? What have they tried in the past? What pros & cons do these solutions have? i.e. pen and paper is an alternative to digital notetaking

- Liver disease diagnosis test is available in hospitals and diagnosis centres
- But patients are not able to get their test results quickly, which sometimes leads to critical health condition

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.



- The solution should diagnose the disease as quickly as possible
- The solution should generate a detailed medical report for future reference

9. PROBLEM ROOT CAUSE



What is the real reason that this problem exists? What is the back story behind the need to do this job? i.e. customers have to do it because of the change in regulations.

- Early detection of liver disease can be beneficial in the treatment of the disease
- People are scared to go to hospitals, or are not sure when to go to the hospital, because they do not understand the possible severity of their disease

7. BEHAVIOUR



What does your customer do to address the problem and get the job done?

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)

- Patients should consult the doctor if they have any symptoms of Liver disease
- Patients want to follow liver disease diagnosis test on a monthly basis as per doctor's consultancy

3. TRIGGERS



What tíiggeis customeis to act? i.e. seeing theii neighbouí installing solaí panels, íeading about a mole efficient solution in the news

- Knowing about the impacts of liver disease through neighbours or relatives
- Understanding the severity of liver disease at later stage

4. FMOIIONS: BETORE / ATTER



How do customeis feel when they face a pioblem of a job and afteíwaíds?i.e. lost, insecuíe > confident, in contíol - use it in youí communication stiategy & design.

- Elderly people cannot visit hospitals frequently (Before finding the solution)
- No necessity to visit hospitals frequently and results can be generated instantaneously (After finding the solution)

10. YOUR SOLUTION



If you aie woiking on an existing business, wiite down youi cuiient solution fiist, fill in the canvas, and check how muchitfits íeality.

If you are working on a new business proposition, then keep it blank until you fill in the canvas and come up with a solutionthatfits within customeí limitations, solves a píoblem and matches customeí behaviouí.

- The solution should automatically differentiate healthy and diseased patients just using the data
- The solution should give basic recommendations to the patients
- The solution should generate the report for the patients for future use
- The solution should include the features for the early detection of other diseases such as kidney disease prediction and diabetes prediction

8. CHANNELS of BEHAVIOUR



ONI INF

What kind of actions do customeis take online? Extiact online channels fiom#/

OÏÏLINE 8.2

What kind of actions do customeis take offline? Extiactoffline channels from 7 and use them for customer development.

- Patients need to find the symptoms of liver disease using online websites
- Patients want to consult the doctor and should follow diagnosis test to predict the liver disease and its severity
- If the liver disease was predicted, patients should act according to doctor's advice

