Problem-Solution Fit canvas

Define CS, fit Into CL

1. CUSTOMER SEGMENT(S) `CS`

Hospitals,Healthcare Centre,Laboratories

6. CUSTOMER LIMITATIONS EG. BUDGET, DEVICES `CL`

--> To access the solution we should have knowledge about it.
--> Only Authenticated peoples can access.

5. AVAILABLE SOLUTIONS PROS & CONS `AS`

We have the length of stay of patients details using machine learning.

Explore AS, differentiate

Focus on PR, tap Into BE, understand RC

2. PROBLEMS / PAINS + ITS FREQUENCY `PR`

1.We cannot predict the result with available resources.	5-Often
2.Lack of customers satisfaction.	4-Sometimes

9. PROBLEM ROOT / CAUSE `RC`

Unexpected Natural Hazards such as Covid-19.

It is to take care of the patient and their LOS.

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7. BEHAVIOR + ITS INTENSITY `BE`

To Increase the availablity of resources	4
There will be more patience	4

Focus on PR, tap Into BE, understand RC

Identify strong TR & EM

3. TRIGGERS TO ACT `TR`

When High Pandemic situtations like covid occurs, It is helpful for the customers.

4. EMOTIONS BEFORE / AFTER `EM`

10. YOUR SOLUTION `SL`

Length of Stay is based on the depth of injury, type of disease, age , gender and type of medications. After exploring the dataset, virtulization is done. And other process are executed simultaneously.

8. CHANNELS of BEHAVIOR `CH`

ONLINE

1.It needs more employees to manage the application.
2.It is difficult for large dataset

OFFLINE

--> Need more employee.
--> Availabilty of resource should be increased.

Extract online & offline CH of BE

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