Problem-Solution fit canvas 2.0

Purpose / Vision

Define CS, fit into

Explore AS,

Focus on J&P, tap into BE, understand

Focus on J&P, tap into BE, understand

Identify strong TR & EM

Extract online & offline CH of BE

1. CUSTOMER SEGMENT(S) CS

Peole with skin infection

6. CUSTOMER CC

No píopeí diagnosis of the symptoms, Píoblem with the change in eíioí íate value in dataset

5. AVAILABLE SOLUTIONS AS

Which solutions aíe available to the customeís when they face the píoblem

I'he peíson can captuíe the images of skin and then the image will be sent the tíained model.

I'he model analyses the image and detect the skin disease.

2. JOBS-TO-BE-DONE / PROBLEMS J&P

Detailed infoímation about the detected skin disease will be addíessedto the people

9. PROBLEM ROOT CAUSE RC

People suffeiing fíom skin canceí íate is íapidly incíeasing . If skin diseases aíe not tíeated at aneaílieí stage, then it may lead to complications

7. BEHAVIOUR BE

What does youí customeí do to addíess the píoblem and get the job done?

People need to captuíe theií skin which is need to be analyzed foí skin disease to get the íesults

3. TRIGGERS TR

Simple and quick way to diagnose the disease by using ouíapplication , píovides accuíate íesults.

4. EMOTIONS: BEFORE / AFTER EM

Feeling anxiety and not involving in any social activities , less confidence ,staít isolating themselves

10. YOUR SOLUTION SL

We aíe building a model which is used foí the píevention and eaíly detection ofskin canceí. Basically, skin disease diagnosis depends on the diffeíent chaíacteíistics like colouí, shape, textuíe etc. Heíe the peíson can captuíe the images of skin and then the image will be sent the tíained model. **I'**he model analyses the image and detect whetheí the peíson is having skin disease oí not.

8. CHANNELS of BEHAVIOUR CH

8.1 ONLINE

Scanning and detecting whetheí the peíson is having skin disease oí not

8.2 OÏÏLINE

Captuíing of skin images