Problem-Solution Fit canvas

To help the students for university admit prediction using the Machine learning algorithms.

Version:

1. CUSTOMER SEGMENT(S) **CS**

students who are willing to join universities for their higher studies

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

Information regarding the grades, rank, and eligibility criteria

5. AVAILABLE SOLUTIONS PLUSES & MINUSES **AS**

Yocket's admit is a currently available solution for the university prediction

2. PROBLEMS / PAINS + ITS FREQUENCY **PR**

The problem we are solving is which college the student will fall in and which domain will be predicted easily.

Every year, it changes frequently

9. PROBLEM ROOT / CAUSE **RC**

students might loss confident when they don't know the perfect results they reach or not.

7. BEHAVIOR + ITS INTENSITY **BE**

Directly: students will upload details regarding the marks that are relevant for eligibility prediction.

Indirectly: students have to check credentials.

3. TRIGGERS TO ACT **TR**

seeing their friends and seniors predicting the results which are more efficient.

4. EMOTIONS BEFORE / AFTER **EM**

•Puzzled, lacking assurance>self-possession, Strategic

10. YOUR SOLUTION **SL**

Students will get the extracted result based on the previous database and using

Machine Learning algorithms to get the perfect predicted result.

8. CHANNELS of BEHAVIOR **CH**

ONLINE

Extract the essential data from the user

OFFLINE

Execution of the essential ML algorithms for the prediction.