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# 1. CUSTOMER SEGMENT(S)

Who is you' custome'?
i.e. wo'king paients of 0-5 y.o. kids

Students are our primary users other than students the persons or the organizations who is giving career guidance also using our predictor.

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## 6. CUSTOMER CONSTRAINTS

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

### Customer constraints includes

- Poor network connectivity.
- System with very low processing speed.
- Improper data feeding.

## 5. AVAILABLE SOLUTIONS

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

- 1. Some websites are available in the internet in order to predict the universities but they are not even 50 percent accurate.
- 2. Can able to predict the college and the stream by the own manual calculation.

### 2. JOBS-TO-BE-DONE / PROBLEMS

Which jobs-to-be-done (of píoblems) do you addiess foi youi customeis?

Pheie could be moie than one; exploie diffeient sides.

Predicting the possible colleges and streams for the students who have been completed their higher secondary with higher percent of accuracy.



### 9. PROBLEM ROOT CAUSE

What is the feal feason that this pfoblem exists?

What is the back story behind the need to do this job?

i.e. customeís have to do it because of the change in íegulations.

- Unawareness about the possible colleges and streams based on the cut-offs.
- 2. Unavailability of high accurate university prediction model

### 7. BEHAVIOUR

What does you'r customei do to addiess the pioblem and get the job done?

i.e. difectly felated: find the fight solaf panel installef, calculate usage and benefits; indifectly associated: customess spend fiee time on volunteesing work (i.e. Gieenpeace)

Students who have been completed their higher secondary has to feed their academic data into our university predictor, then only they will come to know about the possible colleges and streams based on the fed data.



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### 3. TRIGGERS

What tfigge(s custome(s to act? i.e. seeing theif neighbo(installing solaí panels, feading about a mo(e efficient solution in the news.

- 1. Plans about their graduation and degree.
- 2. Confusions in college and stream selection
- 3. Low seats availability

### 3. EMOTIONS: BEFORE / AFTER

How do customeís feel when they face a píoblem of a job and afteíwaíds? i.e. lost, insecuíe > confident, in contíol - use it in youf communicationstiategy & design

Before: Students are totally confused with their selection and they are so stresses too. After: Students can able to select their willing one confidently by seeing all other possibilities with full satisfaction.

### 10. YOUR SOLUTION

If you ase working on an existing business, write down your current solution first, fill in the canvas, and check how much it fits feality.

If you aie woiking on a new business pioposition, then keep it blank until you fill in the canvas and come up with a solution that fits within customei limitations, solves a pioblem and matches customei behavioui.

Developing the user-friendly prediction model with higher percentage of accuracy by considering the historical data and by having various algorithms.

### 8. CHANNELS of BEHAVIOUR

### 8.1 ONLIN

What kind of actions do custome(s take online? Extract online channels from 7

Need to feed the data about their academic performance includes cut-offs and quota

### 8.2 OÜLINE

What kind of actions do customeís take offline? Extíact offline channels fíom 7 and us# them foí customeí development.

Do calculate manually by having all the required academic details by comparing it with the historical data.