

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

Students are the primary customers for this application.

6. CUSTOMER CONSTRAINTS **CC**

Users should at least complete their high school (12th grade) in order to make use of the application.

5. AVAILABLE SOLUTIONS **AS**

Predicting admissions in abroad universities using their details small datasets

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

- 1.Students worried about the chances of admission to the university.
- 2.Troublesome process for students in finding the perfect university.

9. PROBLEM ROOT CAUSE **RC**

- 1.Inadequate knowledge about the student's admission chances in a particular university.

7. BEHAVIOUR **BE**

- 1.Easier for the students to find the colleges based on their academic marks and other performances.
- 2.Direct connection between the students and the universities to avoid any intermediaries.

3. TRIGGERS **TR**

By realizing the issues faced by students to get into their choice of universities and guiding them accordingly.

10. YOUR SOLUTION **SL**

- 1.Provide a place which would give a probabilistic output of how likely it is get into a university given their details.
- 2.Develope a deep learning based on model that the existing traditional ML models.

8. CHANNELS of BEHAVIOUR **CH****8.1 ONLINE**

- 1.Availability of seats
- 2.Uploading student's details
- 3.FAQs
- 4.Predicting and shortlisting of universities.

8.2 OFFLINE

- 1.Location on the universities
- 2.Enterance prerequisites
- 3.Infrastructure
- 4.Ranking of the college
- 5.Job placements

Project Title:

Project Design Phase-I - Solution Fit Template

Team ID: PNT2022TMID51366

<div data-bbox="109 60 725 95">4. EMOTIONS: BEFORE / AFTER EM</div> <div data-bbox="109 98 741 159">BEFORE: Lacking self-confidence, depression, confusion, distress, sadness.</div> <div data-bbox="109 162 741 223">AFTER: Decision-making, precise, regain self-confidence, happiness.</div>		
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