

# Empathy Map

## Title: University Admit Eligibility Predictor

Designed for: Students

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Stakeholders: Colleges/Universities

### Hear

- Easy to analyze and monitor the outcome.
- Simple to operate the models.
- Low cost maintenance for future update.

### See

- Better way to decide the universities.
- Compatible and relevant to the end user parameters.
- Higher chances to replace the current counselling system.



### Say and do

- Use of the current trend tech stack.
- High end capacity for mass market capture.
- The training of the models seems to be a high charge.

### Think and feel

- The accurate list of universities are predicted with the correct user inputs.
- The more number of usage of models the higher in accuracy.
- Sets the current trend automatically.