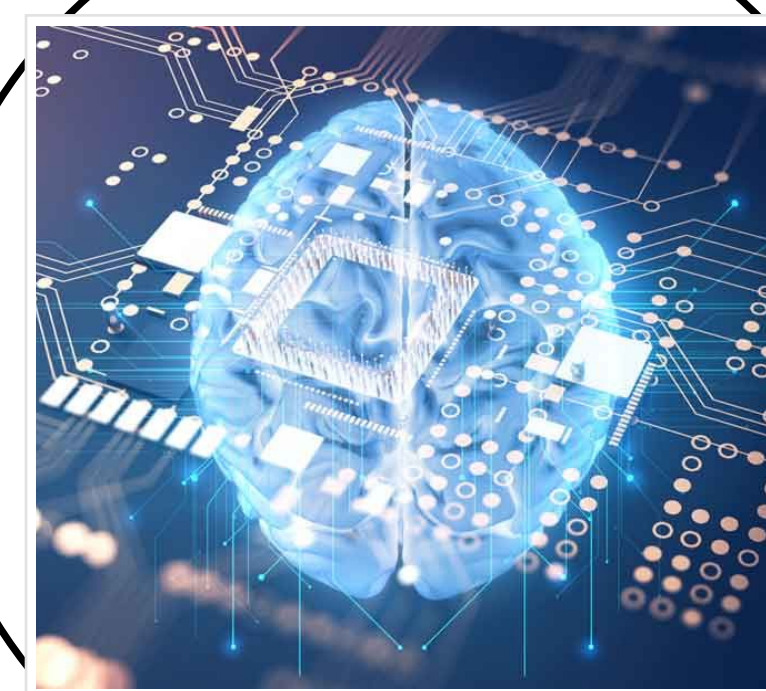


# What do they THINK AND FEEL?

what really counts  
major preoccupations  
worries & aspirations



# What do they SAY AND DO?

attitude in public  
appearance  
behavior towards others

# What do they HEAR?

what friends say  
what boss say  
what influencers say

# What do they SEE?

environment  
friends  
what the market offers

Whether the application's supplied cutoff range is dependable

Whether I get university?

Whether all universities listed?

Would it give accurate results?

The algorithm with improved accuracy act as backend for user interface

Students from rural areas find hard to go with formal procedures hence this helps them alot and eases out their fear

Satisfied outcome

The student get the list of colleges both branch and course wise.

Avoids data redundancy and data inconsistency

This model utilizes Multiple linear regression, randomforest etc

Machine learning models used for predicting right colleges

Helps students for making decisions in choosing right college

The user interface that provided helps the actor to interact with system.

Activities like updating, modification would be easy

Manage large number of student details

User Friendly

Create student accounts and maintain data effectively

Easy accessibility of data

## PAIN

fears  
frustrations  
obstacles

## GAIN

"wants" / needs  
measures of success  
obstacles

outcomes that are inaccurate while using erroneous data

Requirement of sufficient marks

Security concerns

Students did not have to spend a lot of time or money looking for a good university.

get more suggestions about universities

Feels satisfied after getting into university

Activities like updating, deletion of records would be easy