NAN MUTHALVAN

Submitted by

MOHANAPRIYA.K MEGALADEVI.G NANCY BEAULA.V PAVITHRA.U

INTELLIGENT ADMISSION:

THE FUTURE OF UNIVERSITY DECISION MAKING WITH MACHINE LEARNING

INTRODUCTION:

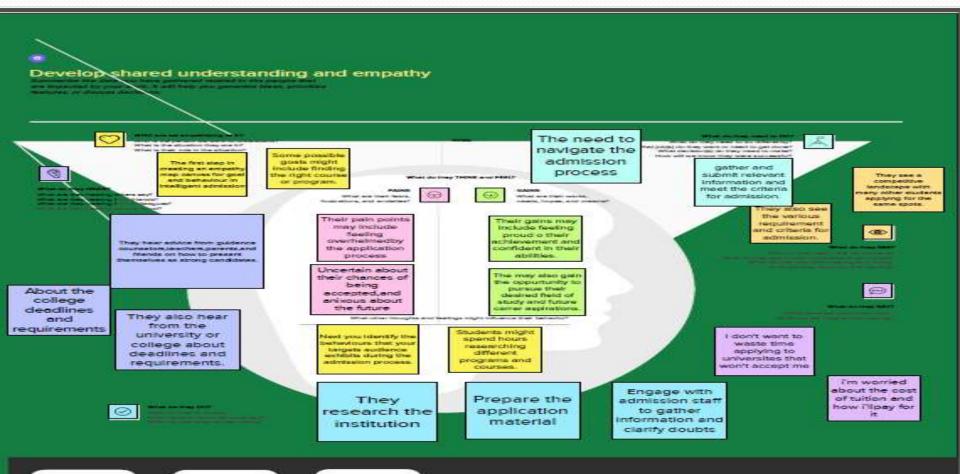
University admission is the process by which students are selected to attend a college or university. The process typically involves several steps, including submitting an application, taking entrance exams, and participating in interviews or other evaluations.

Students are often worried about their chances of admission in University. the university admission process for students can be demanding, but by being well-informed, prepared, and organized, students can increase their chances of being admitted to the university of their choice.

The aim of this project is to help students in short listing universities with their profiles.

PROBLEM DEFINITION & DESIGN THINKING

EMPATHY MAP



IDEATION & BRAINSTORMING

Intelligent Admission

University admission is the process by which students are selected to attend a college or university. The process typically involves several steps, including submitting an application, taking entrance exams or other evaluation.

- 10 minutes to prepare
- 1 hour to collaborate
- 2-8 people recommended



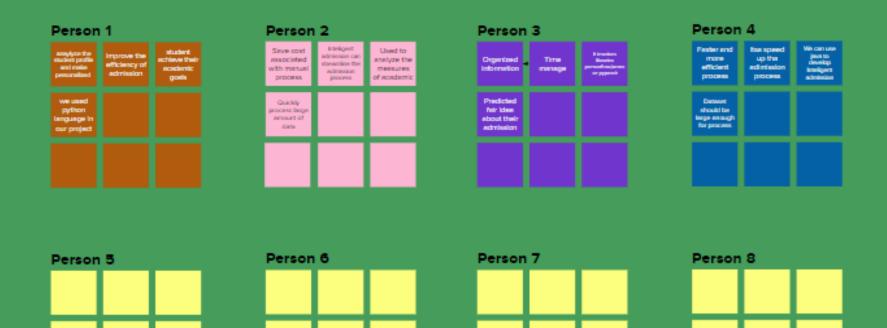


Project Ideas

- Save cost associated with manual process.
- 2. Quickly process large amount of
- 🐞 10umbrewaity data.

TIP

You can select a sticky note and hit the pencil [switch to sketch] icon to start drawing!



Circonyo ichirone

- We are used python and java language.
- 2. We would have taken an alternate route to save time.
- 3. Algorithms we used as ANN and rendom forest algorithm.
- 4. Students can easily predict the information of University.
- 5. It used to real time process.

CL 20 mmater

we are used python and java language

we would
have taken an
alternate
route to save
time

Add custom traine legs to stoky notes to mobe it emple for first, browner, organize, and college for important bless on themse within your store.

Algorithms
we used as
ANn and
random forest
algorithm

it used to real time process



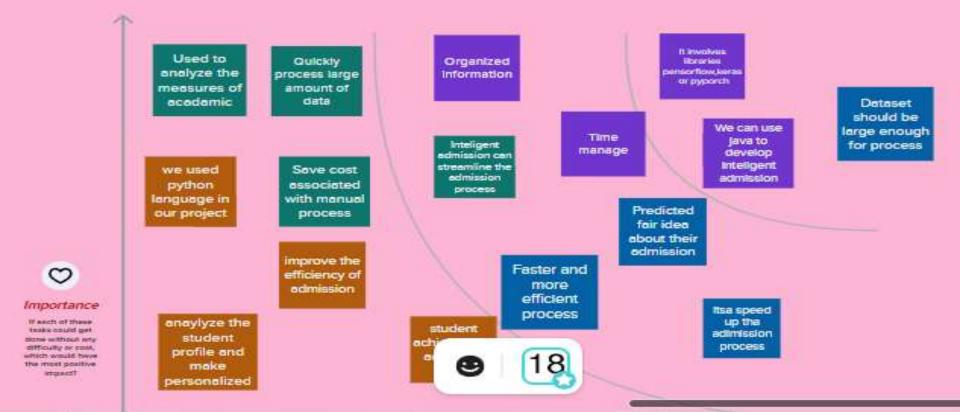
18

Students can easily predict the information of university

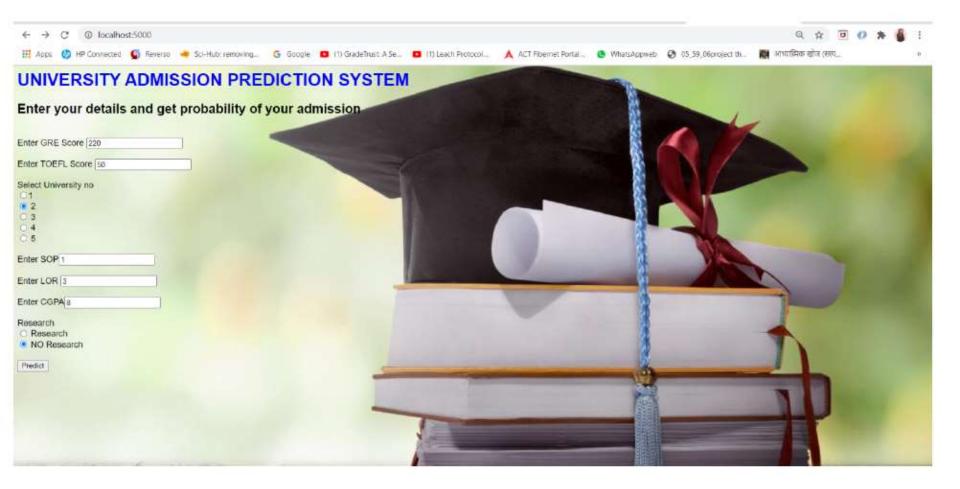


Prioritize

Your team should all be on the same page about what's important moving forward. Place your ideas on this grid to determine which ideas are important and which are feasible.



RESULT:



ADVANTAGES:

- 1. Easily identifies trends and patterns
- 2.no human intervention needed
- 3.handlingmulti-dimensional and multi-variety data
- 4.wide application

DISADVANTAGES:

- 1.data acquisition
- 2.time and resources
- 3.interpretation of results

APPLICATION:

Intelligent admission Once you've weighed up all the factors and carefully made your decision, it's time for the really fun part: applying.

Though this might seem obvious, ensure you take care over this. You don't want to miss out simply because you forgot to submit the required evidence or applied too late.

"Students should check entry requirements and deadlines before applying to make sure that they have the best possible chance of gaining a place on their chosen course," Berry confirms

"If they are unsure whether their qualifications are acceptable, they might like to contact the admissions office or international office in their chosen institution to check before submitting a full application."

She emphasizes the importance of applying in good time: "Students should try to make an application as early as possible as this will give them plenty of time to make all the necessary arrangements for a move abroad, including organizing their finances, applying for scholarships and obtaining a student visa."

CONCLUSION:

The study of intelligence is important because findings can give a better understanding of human creativity, psychological development, and emotion. The existence of intelligence has been attributed to both nature and nurture, but the truth behind it may be something of a mix of both.

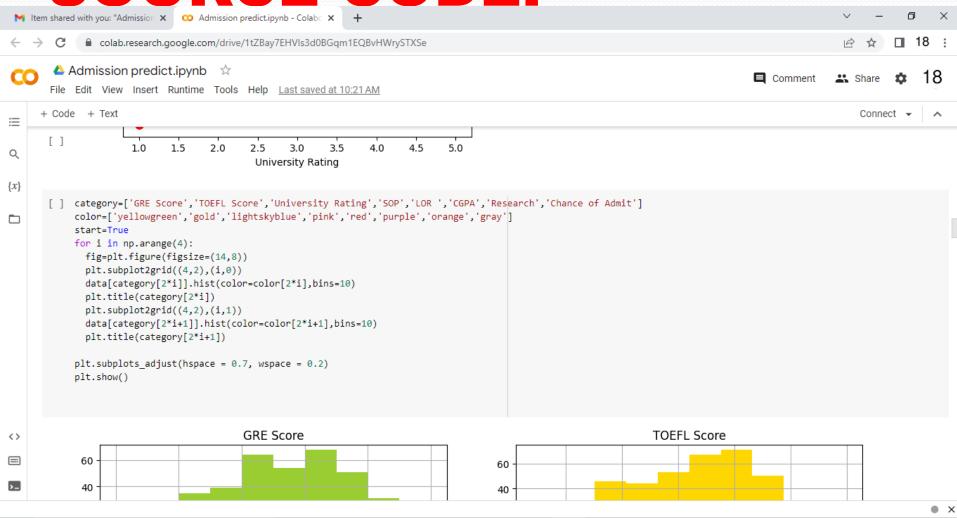
FUTURE SCOPE:

According to a report published by Forbes, AI job opportunities have been consistently growing at the rate of 74% annually. It is a no-brainer that today, AI is one of the most in-demand technologies and it has its impact in almost every field. As a result, demand for AI Engineers is continuously surging. As there is a rise in the number of job opportunities, this is the best time to explore your career in the field of AI.

Below, we have curated a list of various fields where AI is being used or has an immense potential to grow.

SOURCE CODE:

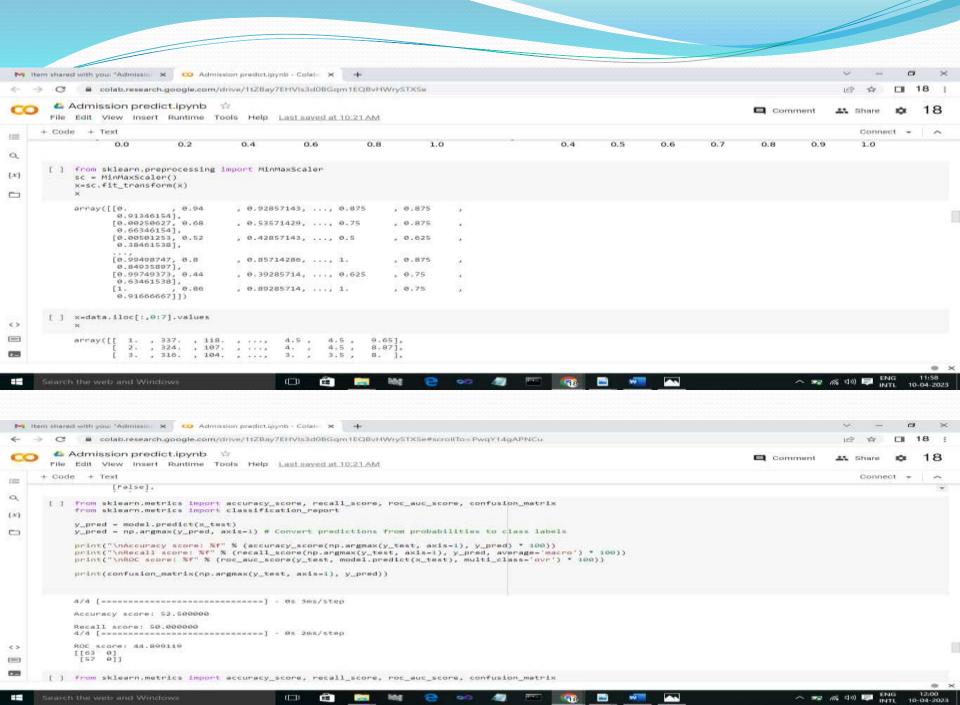
Search the web and Windows



11:57

10-04-2023

へ 🖙 🦟 切) 투



THANK YOU