UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

BRAINSTORMING AND IDEA PRIORITIZATION

Date	4th October 2022
Team ID	PNT2022TMID54388
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Domain Name	Education
Project Name	University Admit Eligibility Predictor
Maximum Marks	4 Marks

STEP 1 : TEAM GATHERING , COLLABORATING AND SELECT THE PROBLEM STATEMENT

Brainstorm & idea prioritization

Use this template in your own brainstorming sessions so your team can unleash their imagination and start shaping concepts even if you're not sitting in the same room.

- 🕙 **10 minutes** to prepare
- ⧖ **1 hour** to collaborate
- 👤 **2-8 people** recommended

Before you collaborate

A little bit of preparation goes a long way with this session. Here's what you need to do to get going.

🕙 10 minutes

[A] **Team gathering**
Define who should participate in the session and send an invite. Share relevant information or pre-work ahead.

[B] **Set the goal**
Think about the problem you'll be focusing on solving in the brainstorming session.

[C] **Learn how to use the facilitation tools**
Use the Facilitation Superpowers to run a happy and productive session.

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PROBLEM

The Aim of our Project is to make a University Admit Eligibility Predictor to bring up the Confidence of Students who are willing to join a Universiy of computing the Chances of their Admission in the Specific University they want to Join.

STEP 2 : BRAINSTORMING , IDEA LISTING AND GROUPING

Prem B

- To Train a ML Model with Multiple Datasets
- It must be available across all Platforms
- To create User-Friendly UI/UX
- Multiple Test Scores can be considered such as TOFEL, GATE etc.

Akash S

- It provides extended Description for each Field.
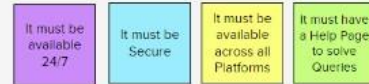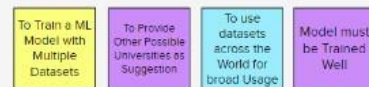- It must be Secure
- To have Auto Detector for Area using Pin Code
- To use datasets across the World for broad Usage

Chandan Kumar A K

- It must take Less Loading Time
- Get Fees Info from Universities
- Use a English Test for Admission apart from Native State.
- It must have a Help Page to solve Queries

Naveen D

- It must be available 24/7
- Model must be Trained Well
- Develop Android Application for ease of access
- To Provide Other Possible Universities as Suggestion

User Experience (UX)

- To have Auto Detector for Area using Pin Code
- To create User-Friendly UI/UX
- It provides extended Description for each Field
- It must take Less Loading Time

Cloud Technology

- It must be available 24/7
- It must be Secure
- It must be available across all Platforms
- It must have a Help Page to solve Queries

Machine Learning

- To Train a ML Model with Multiple Datasets
- To Provide Other Possible Universities as Suggestion
- To use datasets across the World for broad Usage
- Model must be Trained Well

Application Development

- Use a English Test for Admission apart from Native State.
- Multiple Test Scores can be considered such as TOFEL, GATE etc.
- Develop Android Application for ease of access
- Get Fees Info from Universities
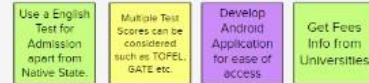
TIP
Add customizable tags to sticky notes to make it easier to find, browse, organize, and categorize important ideas as themes within your mural.

STEP 3 : IDEA PRIORITIZATION

- To create User-Friendly UI/UX
- To Train a ML Model with Multiple Datasets
- To use datasets across the World for broad Usage
- Use a English Test for Admission apart from Native State.

Importance
If each of these tasks could get done without any difficulty or cost, which would have the most positive impact?

Feasibility
Regardless of their importance, which tasks are more feasible than others? (Cost, time, effort, complexity, etc.)