Ideation Phase

Brainstorm & Idea Prioritize Template

Date	19 September 2022
Team ID	PNT2022TMID14806
Project Name	University Admit Eligibility Predictor
Maximum Marks	4 Marks

Step-1: Team Gathering, Collaboration and Select the Problem Statement

Step-2: Brainstorm, Idea Listing and Grouping

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Brainstorm

Write down any ideas that come to mind
that address your problem statement.

🕐 10 minutes

Jagadeesh

Learn ML and AI	Selecting algorithm with maximum accurate results
Make use of similar existing projects for refeerence	Use secured and easy implementing backend

Ohmprakash

Learn ML and AI	Use most used Data Visualization
Test the model with available datasets	Use cost effecient and low network requirement tools

Gowtham

Watch Videos to Learn Web development	Design Good UI
Use most understandable Data Visuals	Require details of user for validation

Saravanan

Watch videos to learn flask	Fast Operatable
Taking University Rank for consideration	Use fast and efficient cloud for storage

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Group ideas

Take turns sharing your ideas while clustering similar or related notes as you go. Once all sticky notes have been grouped, give each cluster a sentence-like label. If a cluster is bigger than six sticky notes, try and see if you and break it up into smaller sub-groups.

🕐 **20 minutes**

Requirements :

Learn ML and AI	Design Good UI

Watch videos to learn flask	Test the model with available datasets

Application Type :

Watch Videos to Learn Web development	Use fast and efficient cloud for storage

Require details of user for validation

Core feature :

Use secured and easy implementing backend	Use most used Data Visualization

Selecting algorithm with maximum accurate results	Use most understandable Data Visuals

Additional feature :

Use cost effecient and low network requirement tools	Taking University Rank for consideration

Step-3: Idea Prioritization

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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.

⏱ 20 minutes

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.)

Learn ML and AI

Design Good UI

Learn ML and AI

Selecting algorithm with maximum accurate results

Test the model with available datasets

Watch Videos to Learn Web development

Watch videos to learn flask

Use most used Data Visualization

Make use of similar existing projects for refeerence

Use secured and easy implementing backend

Taking University Rank for consideration

Fast Operatable

Require details of user for validation

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