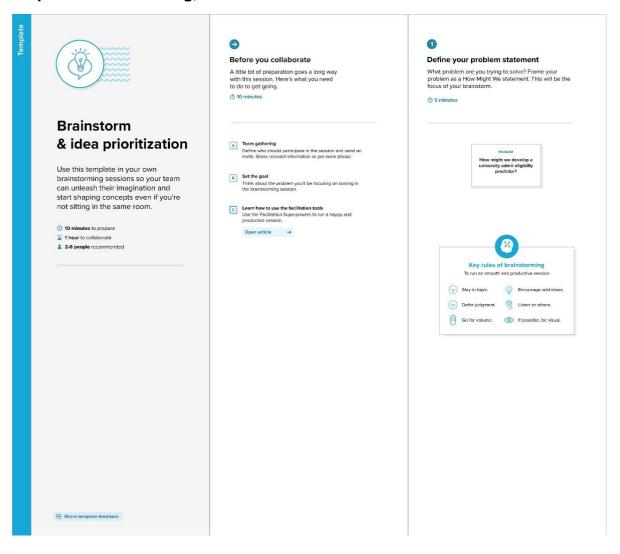
Ideation Phase Brainstorm & Idea Prioritization Template

Date	19 September 2022
Team ID	PNT2022TMID40570
Project Name	Project – 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

TAMIZHARASAN

Learn MI tools tutorials

Predict admission based on profile

Efficient algorithm selection

Enhance the existing solution

Provide login page

SOMASUNDARAM

Gather data from users

Choose a model that gives us more accuracy

Entering proper details while profile creation is necessary

Run more test cases

Add location based suggestions

VASANTH

Learn MI and AI algorithms

Provide user with budget friendly suggestions

Attractive user interface

Contains university ratings and rankings

Know more about data virtualization

HARISH

Learn web development and framework

Anywhere anytime usability

Having a good score in exams

Useful blogs

Add how to increase chance of...

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.

O 20 minutes

Requirements:

Learn MI tools tutorials Learn MI and Al tools Know more about data vizualization

Gather data from users

Learn web development and frameworks

Application Type:

Efficient algorithm selection

Choose a model that gives us more accuracy Learn web dev and framework

Core Features:

Predict admission based on profile

Provide login page Attractive user interface Provide user with budget friendly suggesstions

Additional Features:

Contains university ratings and rankings

useful blogs

add how to increase chance of..

Add location based suggestions

Anywhere anytime useability

Having a good score in exams like GRE, TOEFL etc are important

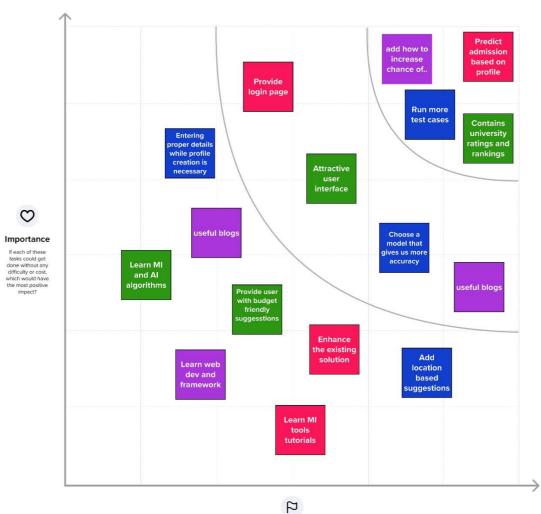
Step-3: Idea Prioritization



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.

① 20 minutes



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Feasibility

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