


Ideation Phase

Brainstorm & Idea Prioritization Template




Date	11 October 2022
Team ID	PNT2022TMID14530
Project Name	University Admit Eligibility Predictor
Maximum Marks	4 Marks


Step-1: Team Gathering, Collaboration 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.

[Open article](#) →

1


Define your problem statement

What problem are you trying to solve? Frame your problem as a How Might We statement. This will be the focus of your brainstorm.

 5 minutes


PROBLEM


How might we [your problem statement]?





Key rules of brainstorming


To run an smooth and productive session


 Stay in topic.

 Encourage wild ideas.

 Defer judgment.

 Listen to others.

 Go for volume.

 If possible, be visual.

Step-2: Brainstorm, Idea Listing and Grouping

2

Brainstorm

Write down any ideas that comes to mind that address your problem Statement

🕒 10 minutes

↑
kranthi

- Watch tutorials learn ml
- required virtualization tools
- fast prediction ml predictor
- provide : user login, my library etc
- add details on how we predict
- rebuild from existing solutions

vishnu

- let's learn most used ML and AI algo
- let's learn most used Data visualization
- provide service like "within budget universities"
- add college recommendation system
- deploy using cloud-fast and scalable

rushi

- collect new data's from users and implement a model
- build new predictive model with accuracy
- analyze existing app/web services of such predictors
- present results in understandable visual
- for students thinking to take University provide guide how to select uni."

Lokesh

- learn web dev and frameworks
- add location based predictions too
- provide necessary links to recommended colleges
- provide "stop" editor
- provide web service with prediction for both students and learners

- let's make app-anywhere and anytime useability
- add message of "areas of improvement" or "how to raise chance..."
- add additional content blogs
- show comparative chart of marks
- show requirements vs users mark graph

3

Group ideas

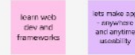
Take turns sharing your ideas while clustering similar or related notes as you go. In the last 10 minutes, give each cluster a sentence-like label. If a cluster is bigger than six sticky notes, try and see if you can break it up into smaller sub-groups.

🕒 20 minutes

Requirements



Application Type



Core Features



Additional Features



Extras



[illegible]

4

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

