

Ideation Phase

Brainstorm & Idea Prioritization Template

Date	31 January 2026
Team ID	LTVIP2026TMIDS66287
Project Name	Flavour Fusion: Ai-Driven Recipe Blogging
Maximum Marks	4 Marks


Brainstorm & Idea Prioritization:

Brainstorming provides a free and open environment that encourages everyone within a team to participate in the creative thinking process that leads to problem solving. Prioritizing volume over value, out-of-the-box ideas are welcome and built upon, and all participants are encouraged to collaborate, helping each other develop a rich amount of creative solutions.

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.

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

Template



Brainstorm & idea prioritization for Flavour Fusion

Use this brainstorming session to identify challenges faced in recipe blogging and explore how Generative AI can automate recipe content creation. The goal is to define a clear problem statement and select the most impactful solution idea for development.

10 minutes to prepare

- 3 Break team discussion
- 4 Brainstorm ideas

●

Before Team Discussion

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

10 minutes

➤

Brain gathering

All team members discuss current issues in recipe blogging and current's vision.

➤

Set the goal

What's the main goal of this session? (e.g., "Develop a new recipe blog" or "Improve existing recipe blog")

➤

Brain Generation

- Brainstorm for 15 min
- Generate 10-15 ideas for AI generation

1

Define your problem statement

What problem are we solving?
How can we use Generative AI to automatically generate structured and customizable recipe blogs for users?

5 minutes

Problem

Manual recipe blogging requires significant time and effort.

2

Key Discussion Guidelines

- ✓ Focus on automation
- ✓ Prioritize user-friendly interface
- ✓ Ensure fast AI responses
- ✓ Maintain content quality
- ✓ Keep implementation simple

Step-2: Brainstorm, Idea Listing and Grouping

Brainstorm

Write down your idea features and improvements that can be implemented in our Designing using Generative AI.

10 minutes

Process 1

Generate recipe using Prompt

Generate recipe using Prompt

Generate recipe using Prompt

Process 2

Generate recipe using Prompt

Generate recipe using Prompt

Generate recipe using Prompt

Group Ideas

Take time to share your ideas with the class and see what others think of your ideas. Group all ideas that have been shared, then discuss the ideas that have been shared. Group all ideas that have been shared, then discuss the ideas that have been shared.

10 minutes

Core Application

Recipe topic input

Word count selection

Structured recipe output

AI Integration

Generate Recipe Using API

Prompt design

Parameter tuning

User Experience

Clear UI

Fast response time

Error handling

Future Enhancements

Multi-language support

Image generation

User accounts

Step-3: Idea Prioritization

Feature Prioritization (Importance vs Feasibility)

10 minutes

After you collaborate

You can explore the result as an image or pdf to share with members of your company who might find it helpful.

Quick actions

Show the result

Generate the result as an image or pdf

Export the result

Share the result as an image or pdf

Keep moving forward

Generate the result

Generate the result as an image or pdf

Generate the result as an image or pdf