# Ideation Phase Brainstorm & Idea Prioritization Template

Date	27 June 2025	
Team ID	LTVIP2025TMID59196	
Project Name	HealthAI - Intelligent Healthcare Assistant	
Maximum Marks	4 marks	

### **Brainstorm & Idea Prioritization Template:**

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.

This document outlines the brainstorming process for the project HealthAI – Intelligent Healthcare Assistant. This AI-powered assistant helps users by providing healthcare information, analyzing symptoms, and delivering personalized support.

## Step 1: Team Gathering, Collaboration and Problem Statement

#### **Problem Statement:**

Many patients lack access to quick, intelligent, and personalized health support. HealthAI helps users get reliable healthcare information, symptom analysis, and recommendations through an AI-powered assistant.



# Brainstorm & idea prioritization



## Step-2: Brainstorm, Idea Listing and Grouping:

### **Ideas:**

- Symptom checker using AI
- Multi-language support (translate symptoms)
- Health tips and alerts
- Doctor/hospital recommendation
- Diet suggestions
- Emergency guidance
- Mental health assistant

# **Grouped Ideas:**

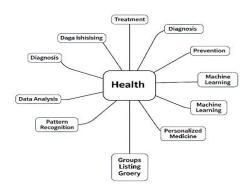
 $Group \ A-Symptom \ Analysis$ 

Group B – Health Info & Tips

Group C – Emergency & Mental Health Support

Group D – Multilingual Support

### Health AI



**Step 3: Idea Prioritization:** 

Idea	Importance	Feasibility
Symptom checker	☆☆☆☆☆ (High)	☆☆☆☆☆ (High)
Mental health assistant	☆☆☆☆☆ (High)	☆☆☆☆ (Medium)
Emergency response tips	☆☆☆☆☆ (High)	☆☆☆☆☆ (High)
Doctor finder	☆☆☆ (Medium)	☆☆☆ (Medium)
Multilingual support	☆☆☆☆☆ (High)	☆☆☆☆ (Medium)
Health tips and alerts	☆☆☆ (Medium)	☆☆☆☆☆ (High)
Diet suggestions	☆☆☆ (Medium)	☆☆☆☆☆ (High)