

## Ideation Phase

### Brainstorm & Idea Prioritization

Date	26-06-2025
Team ID	LTVIP2025TMID58998
Project Name	DocSpot: Seamless Appointment Booking for Health
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.

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

##### Brainstorm & Idea Prioritization:

- Unleash their imagination
- Start shaping concepts collaboratively
- Work remotely and still participate effectively before You Collaborate

##### Preparation steps

###### Team Gathering:

- Define who should participate and send invites with relevant information.

###### Set the Goal:

- Think about the specific problem to focus on.
- Define Your Problem Statement (🕒 5 minutes)
- Scheduling a medical appointment can be time-consuming, confusing, and inefficient

#### Activity: Brainstorming ideas to solve a problem statement

**Participants:** 4 people shared ideas using sticky notes

**Examples:** real-time accuracy, alerts and warnings, frequent updates, user error assistance

**Next Step:** Group or organize the ideas as shown in the bottom icons.

#### Activity: Group Ideas

**Goal:** Streamline the process by offering a user-friendly platform for patients to discover, compare, and book appointments with healthcare professionals.

##### Grouped Idea Tips:

- Real-time availability
- Location-based search

- Doctor filters (gender, language, etc.)
- Appointment reminders
- Patient reviews and ratings
- Emergency booking
- Family member booking
- AI recommendations

**Process Flow (Bottom Icons):**

Organize sticky notes → Group by topic → Refine categories → Finalize idea structure

Goal: Place ideas on a grid to determine which are most important and feasible

**Grid Axes:**

Y-axis (Vertical): Importance – how crucial the idea is to solving the problem

X-axis (Horizontal): Feasibility – how easily the idea can be implemented

**Process Flow (Bottom Icons):**

Arrange based on importance and feasibility

Adjust position collaboratively