Ideation Phase Brainstorm & Idea Prioritization Template

Date	18 th June 2025
Team ID	LTVIP2025TMID20428
Project Name	FlightFinder
Mentor Name	Dr Shaik Salma Begam
Maximum Marks	4 Marks

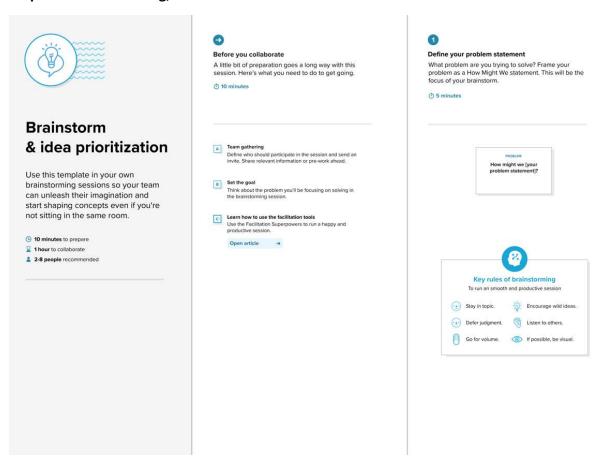
Brainstorm & Idea Prioritization Template:

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.

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.

Reference: https://www.mural.co/templates/brainstorm-and-idea-prioritization

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

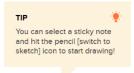




Brainstorm

Gather 2–8 participants (students, users, teammates). Share the problem statement and any user insights or empathy maps beforehand.

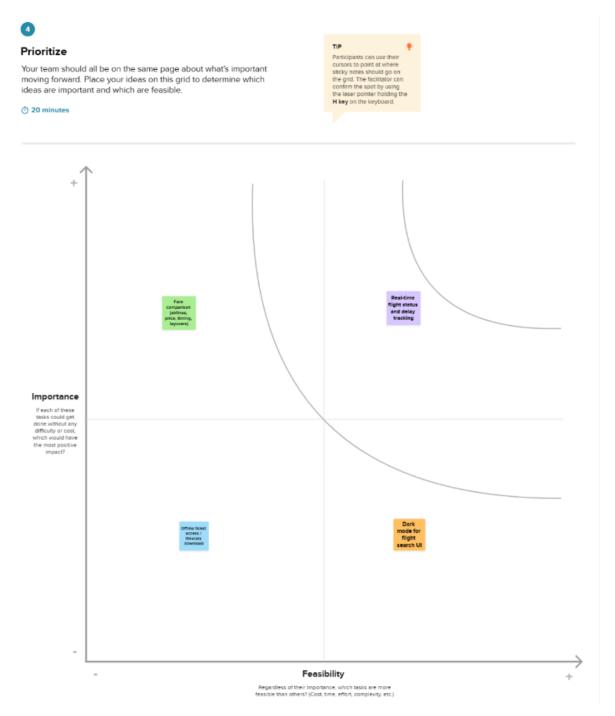
10 minutes





Step-2: Brainstorm, Idea Listing and Grouping





Step-3: Idea Prioritization

Idea Overview:

The Flight Finder App is a web-based application developed using the MERN (MongoDB, Express.js, React.js, Node.js) stack. It allows users to search for available flights based on location, date, and other filters, view details, and make bookings.

Prioritization Criteria:

Idea/Feature	Impact	Feasibility	Priority

Idea/Feature	Impact	Feasibility	Priority
Real-time flight search via API	High	Medium	High
User login and authentication	High	High	High
Admin panel for managing flights	Medium	Medium	Medium
Booking history and payment integration	High	Medium	High
Rating & feedback system	Medium	Low	Low

Reasoning:

The real-time flight search and user authentication were prioritized due to their direct impact on user experience and core functionality. While additional features like rating systems add value, they were placed in lower priority due to complexity and limited initial need.