## Ideation Phase Brainstorm & Idea Prioritization Template

Date	20 NOVEMBER 2023
Team ID	Team-591719
Project Name	Project -Image Caption Generation
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.

## **ABOUT IMAGE CAPTION GENERATOR BRAINSTORMING TEMPLATE:**

The Image Caption Generator Brainstorm & Idea Prioritization Template fosters a collaborative and open environment for creative thinking within a team. Encouraging the exploration of unconventional ideas, this template values quantity, allowing participants to build upon each other's contributions. The collaborative nature of the template enables teams to generate a wealth of creative solutions.

LINK:

 $\frac{https://app.mural.co/t/imagecaptiongeneration1135/m/imagecaptiongeneration1135/1699}{507959459/da13eb992b75f91b3e84ce4b8026f872c1b369a6?sender=u452864472f2ab5c5b}{0e27825}$ 

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

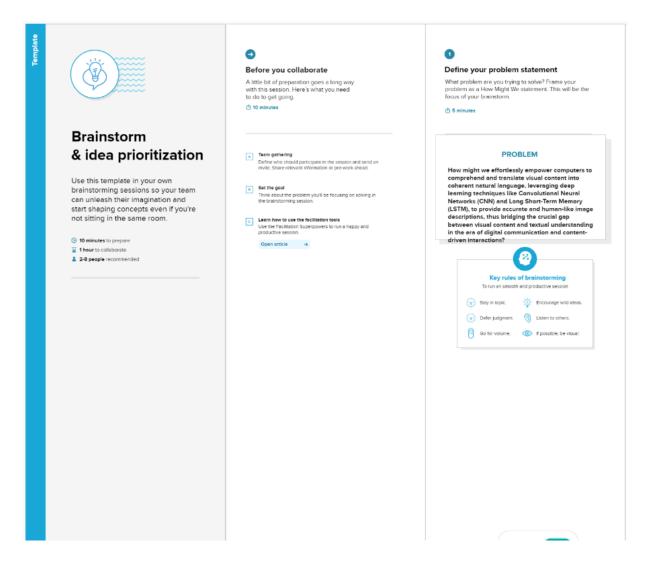
TEAM:

P.BHAVANA

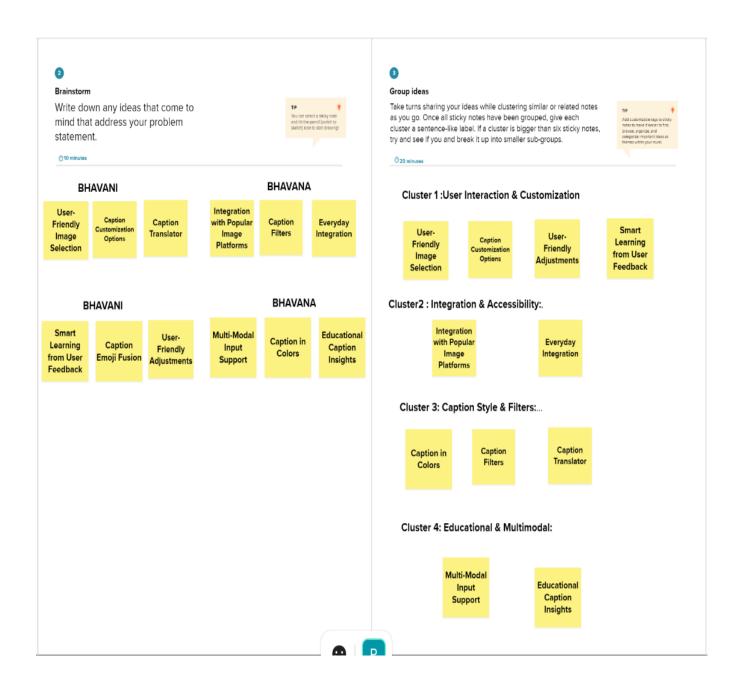
P. NAGA BHAVANI

## **PROBLEM STATEMENT:**

How might we effortlessly empower computers to comprehend and translate visual content into coherent natural language, leveraging deep learning techniques like Convolutional Neural Networks (CNN) and Long Short-Term Memory (LSTM), to provide accurate and human-like image descriptions, thus bridging the crucial gap between visual content and textual understanding in the era of digital communication and content-driven interactions?



Step-2: Brainstorm, Idea Listing and Grouping



**Step-3: Idea Prioritization** 

