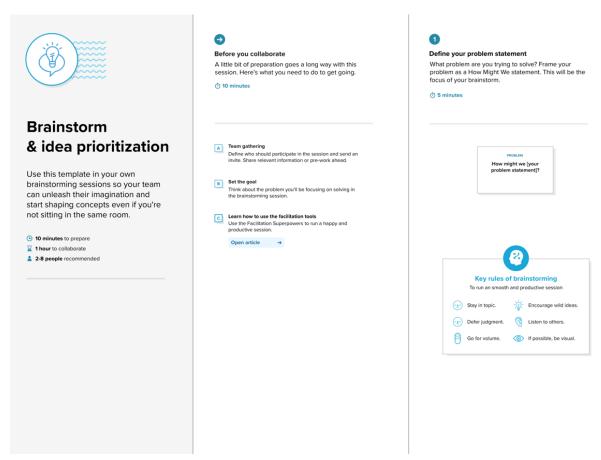
## Ideation Phase Brainstorm & Idea Prioritization

Date	19 September 2022
Team ID	PNT2022TMID26984
Project Name	Project - Classification of Arrhythmia by Using
	Deep Learning with 2-D ECG Spectral Image
	Representation
Maximum Marks	4 Marks

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



Step-2: Brainstorm, Idea Listing and Grouping

## Person 2 Person 1 Separation of OTHER Classification of ECG CNN & ECG Easy to use RNN Verifiable Making it as Based on Voice confirmation Causes interaction heights an app by a doctor relating to tracking previous issues Facts accuracy system Person 3 Person 4 Deep Learning ECG if wish Pleasant food uploading recommend Login pages practises web app and ECG types doctor Based on Instant Public Inputs from the length of Age-wise photos results usage beats regular Result in Results only First-aid clear means check-ups for adults Deep Pleasant Learning web app and ECG Classification Public usage of ECG Age-wise First-aid

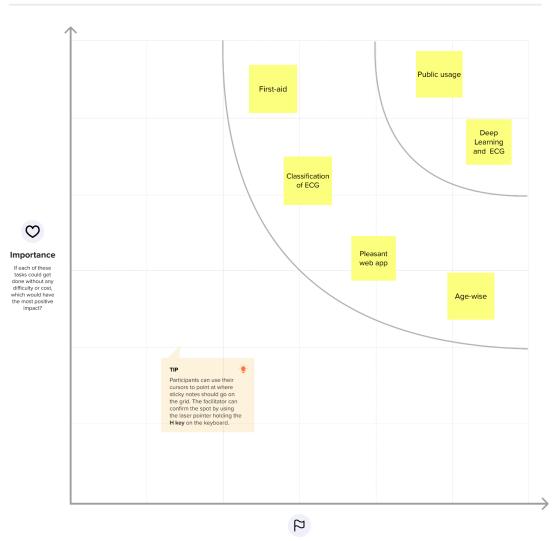
## Step-3: Idea Prioritization



## **Prioritize**

Your team should all be on the same page about what's important moving forward. Place your ideas on this grid to determine which ideas are important and which are feasible.

1 20 minute



Feasibility

Regardless of their importance, which tasks are more feasible than others? (Cost, time, effort, complexity, etc.)