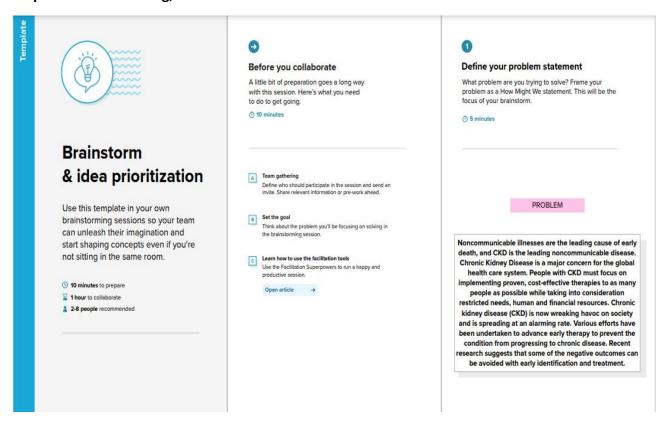
Ideation Phase Brainstorm & Idea Prioritization Template

Date	28 October 2022
Team ID	PNT2022TMID02292
Project Name	Project – Early Detection of Chronic Kidney
	Disease Using Machine Learning
Maximum Marks	4 Marks

Brainstorm & Idea Prioritization Template:

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





Brainstorm

Write down any ideas that come to mind that address your problem statement.

10 minutes

Sujitha P

alcohol

Identify the High blood sugar level causes Consumption of large Genetic quantities of

disorder

Sujitha R

Terms to be Alcohol considered Blood sugar content in for level the blood detection Any Blood identification as this may pressure be hereditary

Sweta S

Using different Detection Steps to machine learning using the algorithms to detect the chronic kidney detect the datasets disease provided disease Comparing the accuracy Choosing the best algorithm with high of the algorithms used accuracy

Urjha M B

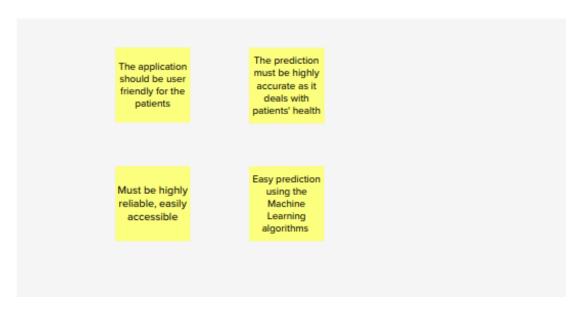
Preventive measures can be taken to avoid drastic problems in the future Medications Uses of early need not be detection of aggressive as it is detected in chronic kidney disease the early stage Deaths due to chronic kidney failure can be algorithms provide good accuracy which is highly reliable reduced



Group ideas

Take turns sharing your ideas while clustering similar or related notes as you go. Once all sticky notes have been grouped, give each cluster a sentence-like label. If a cluster is bigger than six sticky notes, try and see if you and break it up into smaller sub-groups.

0 20 minutes



Step-3: Idea Prioritization

