IDEATION PHASE
BRAINSTORM & IDEA PRIORITIZATION TEMPLATE

Date	15 September 2022
Team Id	PNT2022TMID15336
Project Name	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

Step-2: Brainstorm, Idea Listing and Grouping

2

Brainstorm

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

⏱ 10 minutes

3

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.

⏱ 20 minutes

Aarthi Nivetha S

Easy to Identify	Quickly start necessary steps	Reduce the time to find the symptoms

Akchaya M

Results quickly	Easy to work	Increasing scope in future

Sneha S

ML helps in medical field	Predicts the accuracy based on algorithms	Highly beneficial

Pooja

Best accuracy	Provides better to patients	Possible to diagnose people based on symptoms

Cost efficient for patient

User friendly

Gives Best accuracy for patients

Easy identification using algorithms

Save patient time

Step-3: Idea Prioritization

4

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.

⏱ 20 minutes

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Importance

If each of these tasks could get done without any difficulty or cost, which would have the most positive impact?

Predict the disease

Get the accuracy

Train and test the given data's