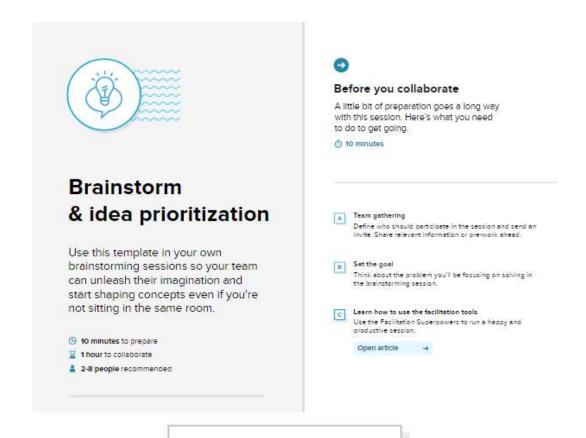
DETECTING PARKINSONS DISEASE USING MACHINE LEARNING

BRAINSTORMING AND IDEA PRIORITIZATION

Date	4th October 2022
Team ID	PNT2022TMID27836
Team Leader	Prabhakaran M (311519104044)
Team Members	Prashanth Baskar (311519104045) Subha Madhav M S (311519104058) Paavarasan Sundararajan (311519104042)
Domain Name	Healthcare
Project Name	Detecting parkinsons disease using machine learning
Maximum Marks	4 Marks

STEP 1 : TEAM GATHERING , COLLABORATING AND SELECT THE PROBLEM STATEMENT



PROBLEM

To detect Parkinson's disease using Machine learning algorithms.

STEP 2: BRAINSTORMING, IDEA LISTING AND GROUPING

disease screening.

Prabhakaran M Prashanth Baskar Provide To train ML Check the Make this It must take It must be patient with solution as model with patient's efficient as option for low loading available multiple response to possible using quick time 24/7 ML algorithms. stimuli dataset diagnosis Try and use Create a model Develop Web that can help application It must be response/ detect for ease of secure reflexes to help parkinson's access In detection disease Subha Madhav M S Paavarasan Sundararajan It must have It should To create check physical better if old age awareness among attributes of the person like people get checked for this help page give user people regarding Friendly UI/ this disease, as to solve accurate disease as they tremors. prevention is better movement speed Queries UX prediction than cure To use to conduct medical Datasets camps to educate of detection simple and easy for the across the importance of this world for

broad usage

STEP 3: IDEA PRIORITIZATION

