Project Design Phase-I
Proposed solution

Date	19 September 2022
Team ID	PNT2022TMID32593
Project Name	Detecting Parkinson’s Disease using machine Learning
Maximum Marks	2 Marks

S.No	Parameter	Description
1.	Problem Statement	The main aim of this project is to detect Parkinson's Disease. More than 10 million people are living with Parkinson’s Disease worldwide.
2.	Idea/Solution description	Machine Learning is used to identify the affected people by their uploaded images. Where they need to upload their drawn spiral or wave images.
3.	Novelty/Uniqueness	By using more datasets for training. We need to train the model by spiral and wave images to detect the disease. And need to differentiate the healthy and unhealthy people.
4.	Social Impact/Customer Satisfaction	This model will find the person who is affected by Parkinson's and also the percentage of the impact of the disease. The results provided by the project will be more accurate.

5.	Business Model(Revenue Model)	This project is free of cost.And can be easily accessed by all the users. Doesn't need any technical knowledge to use.
6.	Scalability of the solution	This model can able to handle many number of inputs and provide the respective outputs.