

Ideation Phase

Define the Problem Statements

Date	10 October 2022
Team ID	PNT2022TMID20924
Project Name	Detecting Parkinson's Disease using Machine Learning
Maximum Marks	2 Marks

Problem Statement:

More than 10 million people are living with Parkinson's Disease worldwide, according to the Parkinson's Foundation. While Parkinson's cannot be cured, early detection along with proper medication can significantly improve symptoms and quality of life.

Example:



Problem Statement (PS)	I am (Customer)	I'm trying to	But	Because	Which makes me feel
PS-1	Patient	Diagnose whether I am affected by Parkinson's disease or not	Current methods to check if I have Parkinson's disease are not within reach	Current methods of checking are very expensive	Sad and Hopeless