Proposed Solution

Date: 26th September 2022
Team ID:
Project Name: Detecting Parkinson's disease using Machine Learning
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S. No.	Parameter	Description
1.	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.
2.	Idea / Solution description	We came up with a solution that detects the disease by means of a Machine Learning Model
3.	Novelty / Uniqueness	The system uses the drawings of a person and analyses the pattern
4.	Social Impact / Customer Satisfaction	This enables easy and early detection of disease which can significantly improve symptoms and quality of life
5.	Business Model (Revenue Model)	Pay per use – each time a person needs the service he can avail it by paying for the use
6.	Scalability of the Solution	It can be implemented using any we framework and can be made available to everyone in need