

PROJECT OBJECTIVE

Date	3 NOVEMBER 2022
Team ID	PNT2022TMID08586
Project Name	Project – DETECTING PARKINSONS DISEASE USING MACHINE LEARNING
Maximum Marks	-

Project objective

- To understand the problem for to classify if it is a regression or a classification kind of problem.
- To pre-process the image by using different data pre-processing techniques.
- To implement the algorithm by using OpenCV framework and machine learning to automatically detect Parkinson's disease in hand-drawn images of spirals and waves.
- To know how to find the accuracy of the model.
- To build web application using the Flask framework that features the detection of **Parkinson's Disease**.