Project Objectives :

**By the end of this project:**

* You’ll be able to understand the problem to classify if it is a regression or a classification kind of problem.
* You will be able to know how to pre-process the image by using different data pre-processing techniques.
* you will be able to learn how to use OpenCV and machine learning to automatically detect Parkinson’s disease in hand-drawn images of spirals and waves
* You will be able to know how to find the accuracy of the model.
* You will be able to build web applications using the Flask framework.