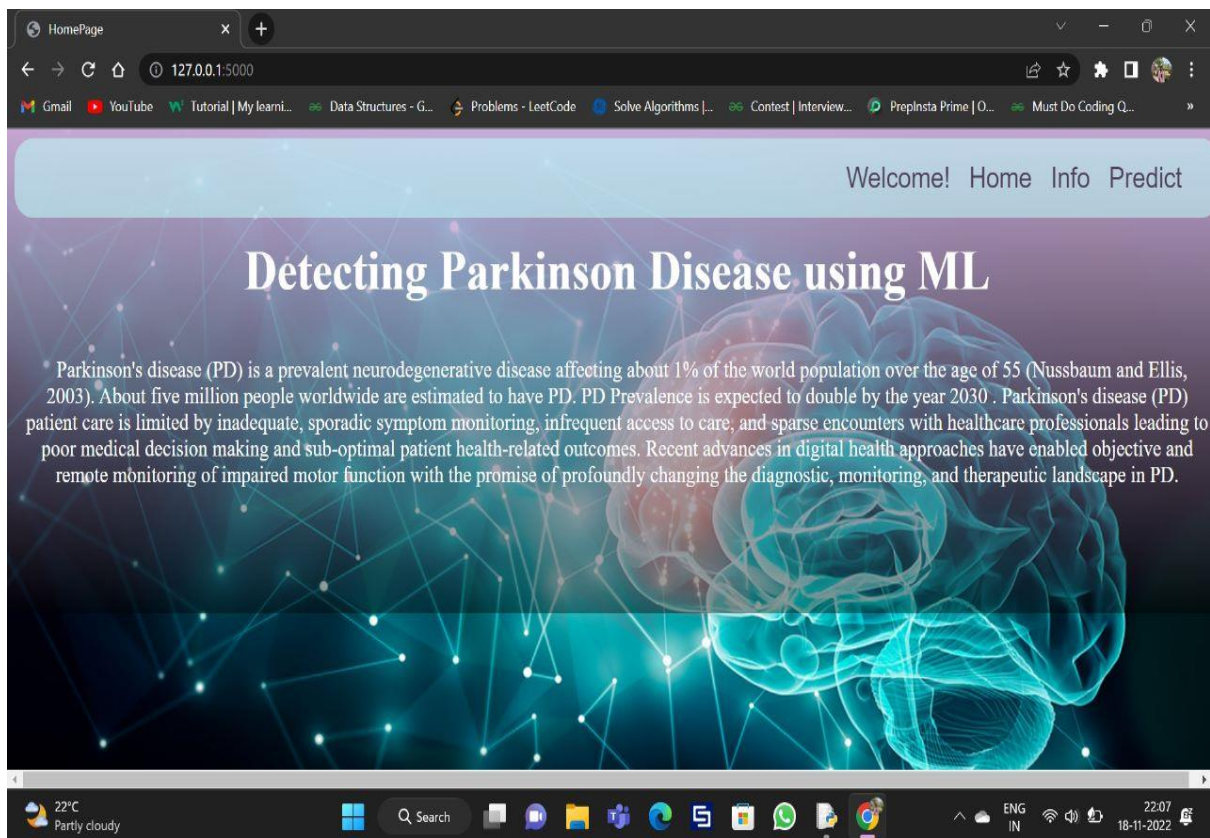


PROJECT DEVELOPMENT PHASE SPRINT 3

Date	18 November 2022
Team ID	PNT2022TMID35502
Project Name	Detecting Parkinson's Disease using Machine Learning.

Sprint 3 Outputs:

Home Page



Info Page

The screenshot shows a web browser window with the address bar displaying "127.0.0.1:5000/info". The page has a light blue header with navigation links: "Welcome!", "Home", "Info", and "Predict". The main heading is "PREVENTION IS BETTER THAN CURE". Below this, there are two informational graphics. The left graphic, titled "5 stages of Parkinson's Disease", shows five numbered illustrations of people experiencing different symptoms: 1. Tremors, 2. Rigidity, 3. Falls, 4. Difficulty with daily activities, and 5. Incontinence. The right graphic, titled "Parkinson's Disease Prevention", shows two dietary approaches: "Mediterranean diet" (with olive oil, vegetables, and fruit) and "MIND diet" (with various fruits, vegetables, and whole grains). The browser's taskbar at the bottom shows the system clock as 22:07 on 18-11-2022.

Result Page

The screenshot shows a web browser window with the address bar displaying "127.0.0.1:5000/upload". The page has a light blue header with the title "Parkinson Classifier". Below the title, there is a note: "NOTE: Upload an spiral or wave page drawn by the user in a white sheet". A green "Choose..." button is positioned above a small image of a spiral drawing. At the bottom of the page, the prediction result is displayed: "Prediction : parkinson". The browser's taskbar at the bottom shows the system clock as 22:08 on 18-11-2022.