Milestone and Activity List

Date	03 November 2022
Team ID	PNT2022TMID00774
Project Name	Project -Detecting Parkinsons Disease using Machine Learning

Data Collection

1. Download a dataset.

Image Pre-Processing

1. Importing the necessary Libaries
2. Loading Train data and test data
3. Quantifying images
4. Label encoding

Model Building

1. Training the model
2. Testing the model
3. Model Evaluation
4. Save the model

Application Building

1. Building HTML pages
2. Build Python code
3. Run the app

Train the model on IBM

1. Register for IBM cloud
2. Train model on IBM watson