

## Project Design Phase-I Solution Architecture

Date	24 September 2022
Team ID	PNT2022TMID15817
Project Name	Detecting Parkinson's Disease Using Machine Learning
Maximum Marks	4 Marks

### Solution Architecture:

1. Create and login to the IBM Credentials.
2. Link the GitHub account with the IBM.
3. Notebook downloads from the dataset and imports data to analyse the patients
4. After analyzing the affected patients we have to capture the images of them.
5. By using Machine Learning Algorithm, we have to train and test the data for the further evaluation process.
6. After getting out the evaluation process we have to predict the given model by using Machine Learning

### Solution Architecture Diagram:

