

**Project Design
Phase-I Solution
Architecture**

Date	17 October 2022
Team ID	PNT2022TMID39601
Project Name	Project – Detecting Parkinson's Disease using Machine Learning
Maximum Marks	4 Marks

Solution Architecture Diagram:

- We are training a model using machine learning for detection of accuracy of Parkinson's disease analysis.
- This model is built using python programming language and compiled using google collaboration.
- Here it consist of two separate datasets which belongs to .csv file type.
- The two datasets are Parkinson's Disease Test and Parkinson's Disease Train. Both files belongs to .csv file type

Architecture of Parkinsons Disease Analysis using machine learning algorithm.:

