

Goal: Analyse whether the person has Parkinson's disease or not.

How data will decide whether the person is healthy or not healthy?

Data will be provided information about whether the person is affected or not.

Information about the data:

- Data has 24 columns and 195 rows.
- Calculated counts of each entry from the respective feature.
- Calculated count of unique entries from the features.
- Data has no missing values.

Data Pre-processing:

- Data is scaled.

Splitting of Data:

Data is split with a test size of 20%.

Building of Classifier:

SVC algorithm is used.

Prediction system is built.