**Parkinson’s Disease Detection Using Machine Learning**

**BY:**

**Zarak Jahan (CB.SC.P2AIE23005)**

**DATASET DESCRIPTION:**

**Content:**

This dataset comprises a range of biomedical voice measurements from 31 people, 23 with Parkinson's disease (PD). Each column in the table is a particular voice measure, and each row corresponds to one of 195 voice recordings from these individuals ("name" column). The main aim of the data is to discriminate healthy people from those with PD, according to the "status" column which is set to 0 for healthy and 1 for PD.

**Author:**

Little, Max. (2008). Parkinson's. UCI Machine Learning Repository. https://doi.org/10.24432/C59C74.