**Project Details**

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

**Problem Statement:** Parkinson's Disease (PD) is a growing neurological disease that causes dysfunction in the nervous system. However, there is no special diagnosis for PD and it can only be detected through various motor features. More than 90% of the PD patients reported to have exhibited voice impairment.

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| **S. No.** | **Group No.** | **Roll No.** | **Name** | **Contribution** | **Technology Details (Category -1)** |
| **1** | 01 | CB.SC.P2AIE23005 | Zarak Jahan | Development | SVM, Logistic Regression, KNN, Random Forest |