## **Detecting Parkinson's Disease Using Machine Learning**

## **Literature Review**

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- A Review on Parkinson's Disease Diagnosis using Machine Learning Techniques volume-09, issue-06, June 2020 IJERT.
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- The Parkinson's Disease detection using Machine learning Techniques, Volume-08, Issue-10, Oct2021, IRJET.
- Detecting Parkinson's Disease with Sustained Phonation and Speech Signals using Machine Learning Techniques, Submission: Nov-26 2019, HAL open Science.
- Early Detection of Parkinson's Disease Using Deep Learning and Machine Learning, Volume-08, IEEE 2019.
- R. Prashanth and S. D. Roy, "Early detection of Parkinson's disease through patient questionnaire and predictive modelling," International journal of medical informatics, vol. 119, pp. 75–87, 2018.
- TapanKumar, Pradyumn Sharma, Prof.Nupur Prakash, "Comparison of Machine learning models for Parkinson's Disease prediction" 11th IEEE Annual UEMCON, Dec 25, 2020.