

# Parkinson's Disease Prediction

**Project Type:** Health Prediction

**Technology Used:** Jupyter Notebook, Python, Streamlit

**Deployment:** Streamlit Web App

**App Screenshot :**



The screenshot shows the 'Parkinson Disease Prediction Web App' interface. It features a title 'Parkinson Disease Prediction Web App' and five input fields, each with a label and a value of 0.00. The input fields are labeled: MDVP\_Fo (Hz), MDVP\_Fhi (Hz), MDVP\_Flo (Hz), MDVP\_Stoiw (%), and MDVP\_Stoiw (Abrs). Each input field has a minus sign on the left and a plus sign on the right, indicating a range or increment. The interface is displayed in a web browser window with the address bar showing 'localhost:8501'.



The screenshot shows the 'Parkinson Disease Prediction Web App' interface. It features a title 'Parkinson Disease Prediction Web App' and five input fields, each with a label and a value of 0.00. The input fields are labeled: RPDE, DFA, spread2, D3, and PPE. Each input field has a minus sign on the left and a plus sign on the right, indicating a range or increment. Below the input fields is a button labeled 'Predict Parkinson's Disease'. The interface is displayed in a web browser window with the address bar showing 'localhost:8501'.