## **IDEATION PHASE**

## BRAINSTORM AND IDEA PRIORITIZATION TEMPLATE

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Project Name	DETECTING PARKINSON'S DISEASE USING MACHINE LEARNING

## **Brainstorm Top 3 Ideas**

• Idea 1: It provides instant solution for user.

Providing a solution instantly is one of the key reasons for creating disease prediction. It must be able to effectively understand and address the queries of the user as quickly as possible. It must be available 24x7 for users to access and use.

• Idea 2: It provides reliable service on prediction

The prediction must be extremely reliable and must provide answers to queries that are reasonably helpful and correct. It should be able to understand the users queries and provide them with a meaningful answer. It should not provide wrong answers or cause further confusion.

• Idea 3: It facilitates constant guidance to user to perform prediction.

Users will have the doubt whether they suffering with Parkinson's disease or not by this technique we can identify the disease.