## Ideation Phase Empathize & Discover

Date	15 September 2023
Team ID	Team-592199
Project Name	Disease Prediction Using Machine Learning
Maximum Marks	4 Marks

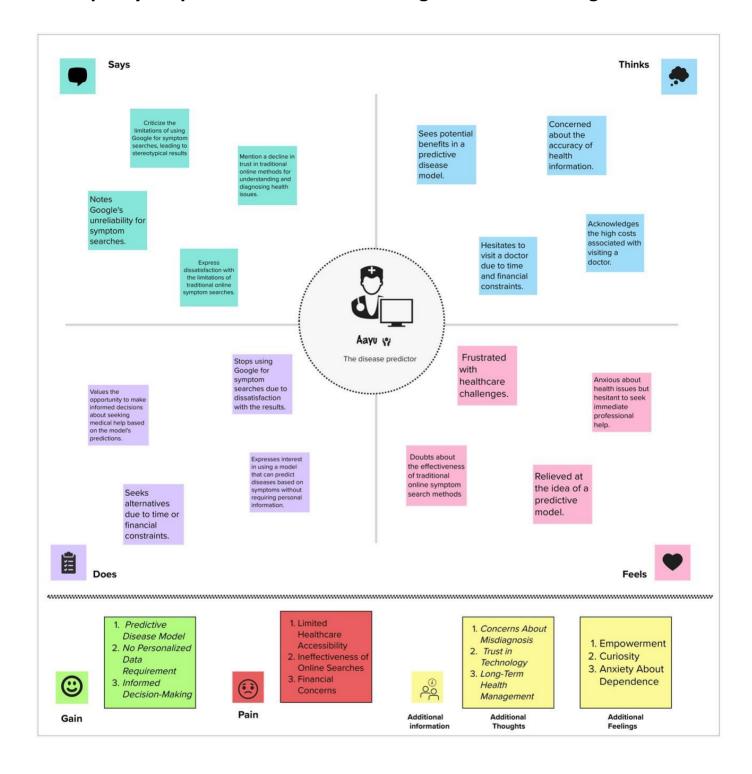
## **Empathy Map:**

Disease prediction using machine learning can be highly beneficial in various aspects of healthcare. Here are several ways in which it can be helpful: Early

- Detection and Prevention
- Personalized Medicine
- Reducing Misdiagnosis
- Efficient Resource Allocation
- Remote Monitoring
- Cost Reduction
- Public Health Planning
- Patient Empowerment
- Optimizing Treatment Plans

In essence, the responsible development and deployment of machine learning models in healthcare require a balanced approach that prioritizes ethics, privacy, collaboration, and the acknowledgment of the indispensable role of healthcare professionals in the decision-making process.

## Empathy Map: Disease Prediction Using Machine Learning



Reference: https://drive.google.com/file/d/1bJF\_8ghRmN\_vk40ku8mijpqMywlwGca1/view