DETECTING PARKINSON'S DISEASE USING MACHINE LEARNING

Is the data will be secured?

Is the prediction will always be accurate?

What do they THINK AND FEEL?

what really counts

major preoccupations

worries & aspirations

User friendly application

Precise Medical Assistant

Medical reports should be maintained properly

Accurate prediction

What do they HEAR?

what friends say

what boss say

what influencers say

Helps in earlier detection of disease

Better prevention care

What do they SEE?

environment

friends

what the market offers

High security

Milestone in medical industry

Uploading required data

What do they SAY AND DO?

attitude in public

appearance

behavior towards others

Easy to access

PAIN

Collecting accurate data

fears

frustrations

obstacles

Adapting new procedures

Lack of proper experts

GAIN

Faster result

"wants" / needs

measures of success

obstacles

Cost effective

Easy sharing of information