What do they THINK AND FEEL?
what really counts
major preoccupations
worries & aspirations

Will the model predict with accuracy?

Can the early prediction help with curing?

What do they HEAR?
what friends say
what boss say
what influencers say

High Efficieny and Accuracy

Early Prediction of Parkinsons

Accurate Diagnostic ML model

What do they SEE?
environment
friends
what the market offers

Highly accurate and precise training model

Integration of Image Processing and Machine Learning

User friendly Application

What do they SAY AND DO?
attitude in public
appearance
behavior towards others

Implemetation of quick scanner integration for prediction

Early prediction of Parkinsons can help with faster treatment

PAIN
fears
frustrations
obstacles

False prediction of Parkinsons disease

Difficulty in using and understanding User Interface integrated with the ML model

GAIN
"wants" / needs
measures of success
obstacles

Ensuring early detection of Parkinsons for better medication

Disseminate knowledge and spread awareness about Parkinsons