FEEDBACK AND USER EXPERIENCE OF THE SYSTEM

WILL THE SYSTEM BE ABLE TO PREDICT THE GESTURE CORRECTLY

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

WILL IT BE ABLE TO MATCH THE VISUAL DETECTION ACCURACY LEVEL OF THE HUMAN INTELLIGENCE SYSTEM

IS IT DESIGNED IN A USER FRIENDLY MANNER

UPLOADING TIME OF THE INPUT IMAGE AND QUALITY OF THE OUTPUT

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

REVIEWS ABOUT HOW CAPABLE THE SYSTEM IS IN CLASSIFYING AND IDENTIFYING THE SIGNS

TIME REQUIRED FROM GESTURE DETECTION TO APPLYING IT ON THE TARGET IMAGE (RESULT PROCESSING TIME)

What do they SEE?
environment
friends

DETECTION EFFICIENCY IN POOR WEBCAMERA QUALITY

USER GUIDE TO SHOWCASE WHAT EACH GESTURE REPRESENTS AND VALIDATION MESSAGES IN CASE OF IRRELEVENT OR UNDETECTED GESTURES

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

COMPARE WITH EXISTING ONLINE TOOLS FOR IMAGE MANIPULATION

IF THE USER IS PHYSICALLY CHALLENGED IS THERE ANY ALTERNATIVE FOR GETTING THE DESIRED OUTPUT WITHOUT SHOWING HAND GESTURES?

PAIN
fears
frustrations
obstacles

RESEARCH HOW USEFUL IS IT TO ME AND IN EVERYDAY LIFE

HASSLE FREE WAY TO PROCESS THE IMAGE

GAIN
"wants" / needs
measures of success
obstacles

HIGH QUALITY IMAGES WITH DESIRED GESTURE OPERATION APPLIED

ONE STOP FOR PROCESSING ANY MAGE FILE TYPE