What do they THINK AND FEEL?

what really counts

major preoccupations

worries & aspirations

- Whether recognition of handwriting will be correct?
- Whether my input data is correct?
- Whether it satisfies the user's needs?

What do they HEAR?

what friends say

what boss say

what influencers say

- Search for the apt input data
- Train the model to get accurate results
- Develop the UI so that people can work easily

What do they SEE?

environment

friends

what the market offers

- Prediction Results
- Ability to recognize the contents of the image

What do they SAY AND DO?

attitude in public

appearance

behavior towards others

- Upload the testing data (i.e) Image of handwriting
- Desired output from the model based on the input (i.e) image

PAIN

fears

frustrations

obstacles

- Training the model to get the correct output
- Working with neural network to get the correct word as written

GAIN

"wants" / needs

measures of success

obstacles

- Gettting the correct output based on the training data of the model
- Detection of words in the handwritten format will be done in the faster way