A Novel Method of Handwritten Digit Recognition System.
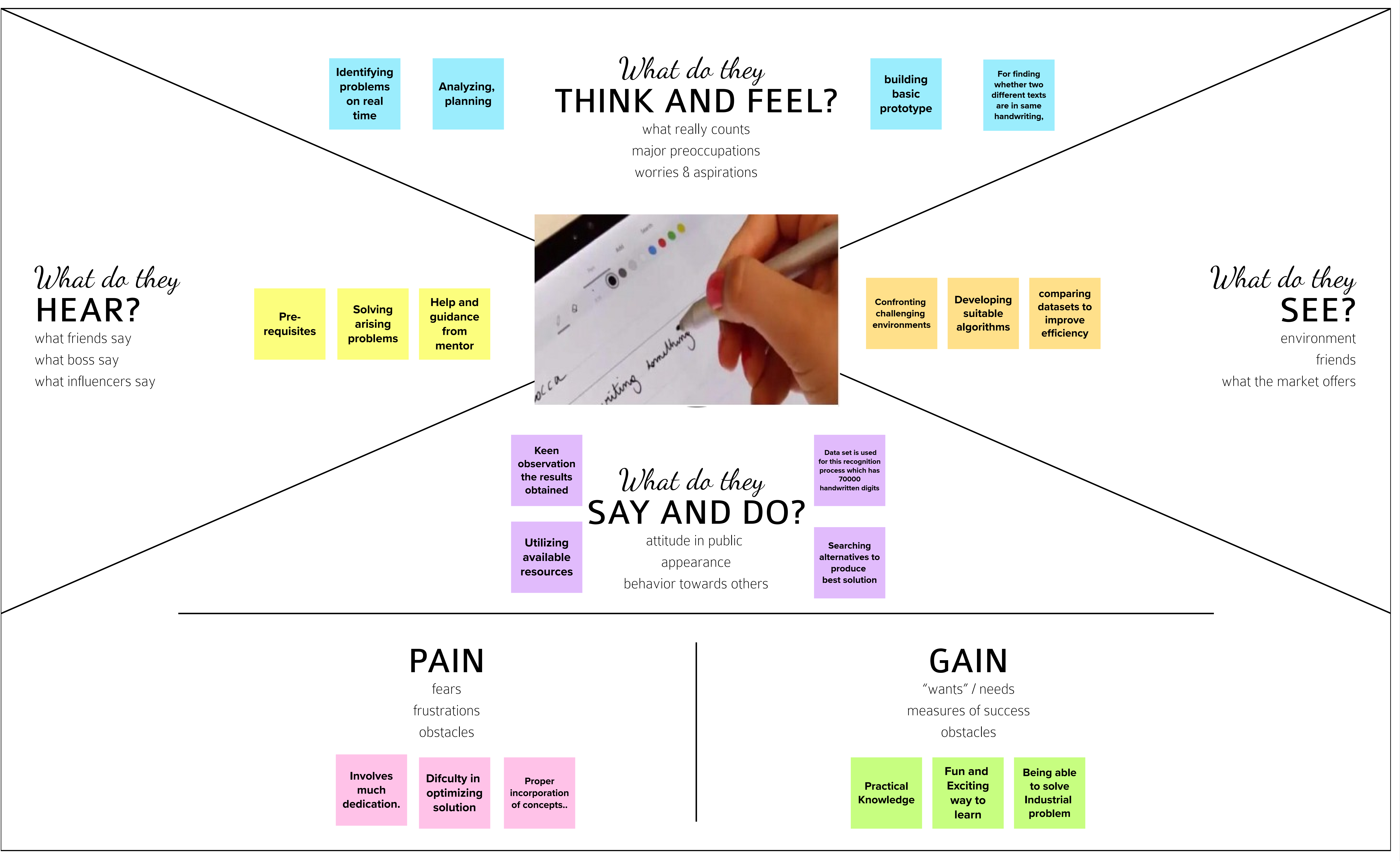
Developing algorithm to get the style of an individual's handwriting. **-Empathy Map**

What do they THINK AND FEEL?

what really counts
major preoccupations
worries & aspirations

- Identifying problems on real time
- Analyzing, planning
- building basic prototype
- For finding whether two different texts are in same handwriting,

What do they HEAR?

what friends say
what boss say
what influencers say

- Pre-requisites
- Solving arising problems
- Help and guidance from mentor

What do they SEE?

environment
friends
what the market offers

- Confronting challenging environments
- Developing suitable algorithms
- comparing datasets to improve efficiency

What do they SAY AND DO?

attitude in public
appearance
behavior towards others

- Keen observation the results obtained
- Data set is used for this recognition process which has 70000 handwritten digits
- Utilizing available resources
- Searching alternatives to produce best solution

PAIN

fears
frustrations
obstacles

- Involves much dedication.
- Difculty in optimizing solution
- Proper incorporation of concepts..

GAIN

"wants" / needs
measures of success
obstacles

- Practical Knowledge
- Fun and Exciting way to learn
- Being able to solve Industrial problem

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