Empathy MAP

A Novel Method For Handwritten Digit Recognition System

The ability of a computer to receive and interpret intelligible handwritten input from sources

Translate digits and notes into electronic words in a text document format

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

Dubious about new product

Best example is MetaMoJi Note

By experienced Technique

wide range of handwriting

User Friendly website

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

Useful in postal mail sorting, bank check processing, form data entry

MNIST is a dataset which is widely used for handwritten digit recognition

What do they SEE?
environment
friends
what the market offers

Keras capabilities

To Get Perfect Translation in digital

Efficient and Reliable

Time saving project

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

Converts hand written digits to digital text.

Ease of Understanding

Reduce Monotonous Work

"Machine intelligence is a last invention that humanity will ever need to make" -Nick Bostrom

Artificial Inteligence

Learning model

PAIN
fears
frustrations
obstacles

Horrible Handwriting

More range of data

Dubious about Projects

Data acquisition and storage

GAIN
"wants" / needs
measures of success
obstacles

Increase in rate of prediction of individuals character

Enables a convenient user interface for smart devices

Accuracy rate can be 99%

Novel method