Think and feel?

Splitting digits in the cursive handwriting

High accuracy of handwritten digits

Poor quality images also recognized

Quick and better result

The levels of competitors are leveling up

Providing user friendly interface

Architecture of CNN and different type of models are studied

Hear?

Accuracy calculation

Consistant performance over the last few years

Digit recognition application like number plate recognition,scanning serial number

See?

Convolutional Neural Network

Allows for easier translation

Say and do?

Pain

No mechanism to identify that only handwritten digits are provided

It is hard to recognize look alike images of the different digits

Gain

Provides various applications like data entry and bank checking processes

Used as a sub process for some huge development process