ABIRAME M R S

Required more time and often affected by errors.

The task of converting handwritten text into digital format

To classify, we need to use the best template to compare with the segmented image

This makes it tricky for programmers to provide enough examples of how every character might look.

This makes it tricky for programmers to provide enough examples of how every character might look.

Handwritten Character Recognition because it is the building block of the human certified between other humans.

NIKALYA R

Machines do not have the ability to understand what has been written on those physical papers.

Converting handwritten characters to digital characters has been a tough problem in the past and continues.

Handwriting recognition has been the main subject of research for almost the last forty years.

The uniqueness and variety in the handwriting of different individuals also influence the formation and appearance of the digits.

The Handwritten digits are not always of the same size, width, orientation and justified to margins as they differ from writing of person to person.

The similarity between digits such as 1 and 7, 5 and 6, 3 and 8, 2 and 7 etc. So, classifying between these numbers is also a major problem for computers.

MADHUPRIYA A

The aim of a handwriting digit recognition system is to convert handwritten digits into machine readable formats.

The work is to ensure effective and reliable approaches for recognition of handwritten digits.

Ability of a computer to receive and interpret intelligible handwritten input from sources.

Objects to be matched and should be topologically structured.

Initial conditions should provide a rough guess of the map to be constructed.

It can solve more complex problems and makes humans' job easier.

PRITHIUSHA M

The handwritten digit recognition is the capability of computer applications to recognize the human handwritten digits.

Handwritten recognition is the most basic and an important steps towards this huge computer vision.

Handwritten digit recognition is of great concern and has many applications in various field like zip code.

It is used to convert handwritten digits into machine readable formats.

Handwritten digit recognition is used to recognize the digits which are written by hand.

A handwritten digit recognition system is used to visualize ANN.