

PROBLEM STATEMENT-PNT2022TMID13636

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

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

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

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.

To recognize and predict handwritten digits from 0 to 9.

This system is developed for zip code or postal code recognition that can be employed in mail sorting

Handwritten digit recognitionability of computer to recognize the human handwritten.