HANDWRITTEN DIGIT RECOGNITION

The handwritten digit recognition is the ability of computers to recognize human handwritten digits. It is a hard task for the machine because handwritten digits are not perfect and can be made with many different flavors. So aim of our project is to create a handwritten digit recognition which uses the image of a digit and recognizes the digit present in the image. In this we were taking the MINST dataset , where it has images for training and testing and using a neural network that is convolution neural network to build the model.

**Objective:**