

Literature Survey:

S:NOC	PAPER NAME	JOURNAL NAME	DESCRIPTION
01	Handwritten Digit Classification	JETIR(2021)-ISSN-2349-5162	Handwriting recognition has been the main subject of research for almost the last forty years. This research work analyzes the behavior of classification techniques (CNN) in a large handwriting dataset (MNIST) to predict a digit.
02	Handwritten Digit Recognition of MNIST dataset using Deep Learning state-of-the-art Artificial Neural Network (ANN) and Convolutional Neural Network (CNN)	IEEE explore-18-19 October 2019	Handwritten digit recognition is an intricate assignment that is vital for developing applications, in computer vision digit recognition is one of the major applications. There has been a copious exploration done in the Handwritten Character Recognition utilizing different deep learning models.

03	A Literature Survey on Handwritten Character Recognition	JCSIT) International Journal of Computer Science and Information Technologies, Vol. 7 (1) , 2016, 1-5	Handwriting recognition has gained a lot of attention in the field of pattern recognition and machine learning due to its application in various fields. Optical Character Recognition (OCR) and Handwritten Character Recognition (HCR) has specific domain to apply
04	REVIEW ON HANDWRITTEN DIGIT RECOGNITION	7 IJNRD Volume 2, Issue 4 April 2017	Handwritten Digit Recognition System involves reception and interpretation of handwritten digits by a machine. Due to

			variation in shape and orientation of handwritten digits, it is difficult for a machine to interpret handwritten digits
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