## **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.