

Hand written digit classification, can be implemented using either of these suggested algorithms

**1. Support Vector Machine:**

To develop a model using Support Vector Machine, which should correctly classify the handwritten digits from 0-9 based on the pixel values given as features.

Here each image of size 28 x 28 pixels can be used for better accuracy.

**2. Decision Tree:**

To develop a model using Decision Tree, which should correctly classify the handwritten digits from 0-9 based on the pixel values that are stored in the csv format.

**3. Naïve Bayes:**

To develop a model using Naïve Bayes, which should correctly classify the handwritten digits from 0-9 based on the pixel values that are readily available in MNIST.