**Handwritten Digits Image Processing Dataset - CNN Tensorflow**

**Summary:**

* Description: Image processing dataset.
* Category: Classification.
* Dataset: 60k images.

**Data Set Information:**

The dataset contains 60,000 small square 28×28 pixel grayscale images of handwritten single digits between 0 and 9.

**Goal:** The task is to classify a given image of a handwritten digit into one of 10 classes representing integer values from 0 to 9, inclusively.