

Visualize images Plot Sample digits with a helpey function.
image. reshape (128,28)) image are 784-lengty 100-2004s greens to Displays a vaciety of clear to ambiguous handwriting Samples. train Linear Classifier - problem! multi class classification (digits b-9)

- features; 1212 Pixel Values, 784 Per image.

- flatten image - Linear Classifier image. feeture colomne = freal valued. Colomn (11"), dinusion. Classifier = linear Classifier (n. Classes = 10, feature columns = feating-columns) Concepto ally ! · 784 (Input nodes, lo output nodes, fully Connected via Heights. · Early Pixel contributes eviduel (weight X pixel value) to each class. - Train using connected via Liegyts.

Connected via Liegyts.

Reach Pixel Contributes evidence (Liegyt) Classifier: fit [date , labels batch of le = 1800)

