main

July 24, 2024

```
[]: import numpy as np
     import os
     import matplotlib.pyplot as plt
     import matplotlib.image as img
     import tensorflow as tf
     from tensorflow.keras.models import Sequential
     from tensorflow.keras.layers import Dense
     from tensorflow.keras.activations import linear, relu
     from sklearn.metrics import accuracy_score
[]: TRAIN_DATA_PATH = 'd:\\Projects\\hand-sign-ml\\data\\train'
     TEST_DATA_PATH = 'd:\\Projects\\hand-sign-ml\\data\\test'
[]: os.chdir(TRAIN_DATA_PATH)
     letters = os.listdir()
[]: def seed(path):
         X_raw = []
         Y_raw = []
         for letter in letters:
             dir = path + "\\"+ letter
             letter_index = letters.index(letter)
             os.chdir(dir)
             files = os.listdir()
             for file in files:
                 file_path = dir + "\\" + file
                 X_raw.append(img.imread(file_path).reshape(28*28))
                 Y_raw.append(letter_index)
         X = np.array(X_raw)
         Y = np.array(Y_raw).reshape(X.shape[0],1)
         return X,Y
```

Model: "hand_sign_model"

Layer (type)	Output Shape	Param #
L1 (Dense)	(None, 640)	502,400
L2 (Dense)	(None, 360)	230,760
L3 (Dense)	(None, 180)	64,980
L4 (Dense)	(None, 96)	17,376
L5 (Dense)	(None, 56)	5,432
L6 (Dense)	(None, 24)	1,368

Total params: 822,316 (3.14 MB)

Trainable params: 822,316 (3.14 MB)

Non-trainable params: 0 (0.00 B)

```
[]: model.compile(
         loss=tf.keras.losses.SparseCategoricalCrossentropy(from_logits=True),
         optimizer=tf.keras.optimizers.Adam(learning_rate=0.001),
     history = model.fit(
         X_train,Y_train,
         epochs=40
     )
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    loss: 12.4758
    Epoch 2/40
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                        8s 10ms/step -
    loss: 1.4606
    Epoch 3/40
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                        8s 10ms/step -
    loss: 1.0167
    Epoch 4/40
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                        8s 10ms/step -
    loss: 0.7845
    Epoch 5/40
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                        8s 9ms/step -
    loss: 0.6132
    Epoch 6/40
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                        8s 10ms/step -
    loss: 0.4610
    Epoch 7/40
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                        8s 10ms/step -
    loss: 0.4261
    Epoch 8/40
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    loss: 0.3686
    Epoch 9/40
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    loss: 0.2523
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    loss: 0.2751
    Epoch 11/40
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    loss: 0.2427
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    loss: 0.2014
    Epoch 13/40
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loss: 0.1677 Epoch 14/40

858/858 8s 9ms/step -

loss: 0.1187 Epoch 15/40

858/858 8s 9ms/step -

loss: 0.1555 Epoch 16/40

858/858 8s 10ms/step -

loss: 0.0838 Epoch 17/40

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loss: 0.2369 Epoch 18/40

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loss: 0.1244 Epoch 19/40

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loss: 0.0569 Epoch 20/40

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loss: 3.2941e-04

Epoch 21/40

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loss: 1.3215e-04

Epoch 22/40

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loss: 7.0957e-05 Epoch 23/40

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loss: 4.1809e-05 Epoch 24/40

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loss: 2.5132e-05 Epoch 25/40

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loss: 1.5635e-05 Epoch 26/40

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loss: 9.5080e-06 Epoch 27/40

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loss: 5.8798e-06 Epoch 28/40

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loss: 3.6581e-06 Epoch 29/40

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    loss: 1.4386e-06
    Epoch 31/40
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    loss: 9.1243e-07
    Epoch 32/40
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    loss: 5.6671e-07
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    loss: 3.3806e-08
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    loss: 2.4953e-08
    Epoch 40/40
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    loss: 1.3740e-08
[]: def predicted_index(x):
         prediction = model.predict(x.reshape(1,28*28))
         prediction_p = tf.nn.softmax(prediction)
         return np.argmax(prediction_p)
     y_predicted = list(map(predicted_index, X_test))
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loss: 2.2586e-06

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±/ ±	OB	o mb, b tep

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±/ ±	OB	romb, breb

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[]: accuracy = accuracy_score(Y_test.reshape(Y_test.shape[0]),y_predicted)
     print(f'Model has accuray of {100*accuracy:.2f}%')
```

Model has accuray of 83.13%