

```

1 C:\Users\beatr\anaconda3\python.exe C:\Users\beatr\
  Documents\GitHub\SAFENET-Bea\Modelo.py
2 2024-09-26 12:34:02.030761: I tensorflow/core/util/
  port.cc:153] oneDNN custom operations are on. You may
  see slightly different numerical results due to
  floating-point round-off errors from different
  computation orders. To turn them off, set the
  environment variable `TF_ENABLE_ONEDNN_OPTS=0`.
3 2024-09-26 12:34:04.634755: I tensorflow/core/util/
  port.cc:153] oneDNN custom operations are on. You may
  see slightly different numerical results due to
  floating-point round-off errors from different
  computation orders. To turn them off, set the
  environment variable `TF_ENABLE_ONEDNN_OPTS=0`.
4 2024-09-26 12:34:11.051343: I tensorflow/core/
  platform/cpu_feature_guard.cc:210] This TensorFlow
  binary is optimized to use available CPU instructions
  in performance-critical operations.
5 To enable the following instructions: AVX2 FMA, in
  other operations, rebuild TensorFlow with the
  appropriate compiler flags.
6 Epoch 1/10
7     162/Unknown 460s 3s/step - accuracy: 0.1101 -
  loss: 472.65082024-09-26 12:41:56.160854: I
  tensorflow/core/framework/local_rendezvous.cc:404]
  Local rendezvous is aborting with status:
  OUT_OF_RANGE: End of sequence
8     [[{{node IteratorGetNext}}]]
9 C:\Users\beatr\anaconda3\Lib\contextlib.py:155:
  UserWarning: Your input ran out of data; interrupting
  training. Make sure that your dataset or generator
  can generate at least `steps_per_epoch * epochs`
  batches. You may need to use the `.repeat()` function
  when building your dataset.
10     self.gen.throw(typ, value, traceback)
11 2024-09-26 12:42:34.636372: I tensorflow/core/
  framework/local_rendezvous.cc:404] Local rendezvous
  is aborting with status: OUT_OF_RANGE: End of
  sequence
12     [[{{node IteratorGetNext}}]]
13 162/162 507s 3s/step - accuracy

```

```

13 : 0.1098 - loss: 471.7237 - val_accuracy: 0.1302 -
    val_loss: 3.1035
14 Epoch 2/10
15 162/162 _____ 0s 3s/step - accuracy: 0
    .0472 - loss: 101.06402024-09-26 12:50:08.898945: I
    tensorflow/core/framework/local_rendezvous.cc:404]
    Local rendezvous is aborting with status:
    OUT_OF_RANGE: End of sequence
16      [[{{node IteratorGetNext}}]]
17 C:\Users\beatr\anaconda3\Lib\contextlib.py:155:
    UserWarning: Your input ran out of data; interrupting
    training. Make sure that your dataset or generator
    can generate at least `steps_per_epoch * epochs`
    batches. You may need to use the `.repeat()` function
    when building your dataset.
18     self.gen.throw(typ, value, traceback)
19 162/162 _____ 485s 3s/step - accuracy
    : 0.0472 - loss: 101.1320 - val_accuracy: 0.0124 -
    val_loss: 3.3973
20 Epoch 3/10
21 162/162 _____ 0s 3s/step - accuracy: 0
    .0212 - loss: 95.08242024-09-26 12:58:43.620561: I
    tensorflow/core/framework/local_rendezvous.cc:404]
    Local rendezvous is aborting with status:
    OUT_OF_RANGE: End of sequence
22      [[{{node IteratorGetNext}}]]
23 162/162 _____ 478s 3s/step - accuracy
    : 0.0212 - loss: 95.1681 - val_accuracy: 0.0233 -
    val_loss: 3.7363
24 Epoch 4/10
25 162/162 _____ 484s 3s/step - accuracy
    : 0.0178 - loss: 99.4315 - val_accuracy: 0.0155 -
    val_loss: 3.7933
26 Epoch 1/10
27 162/162 _____ 652s 4s/step - accuracy
    : 0.3032 - loss: 113.8356 - val_accuracy: 0.3287 -
    val_loss: 2.9299
28 Epoch 2/10
29 162/162 _____ 0s 4s/step - accuracy: 0
    .3193 - loss: 94.93992024-09-26 13:28:00.130266: I
    tensorflow/core/framework/local_rendezvous.cc:404]

```

```
29 Local rendezvous is aborting with status:
   OUT_OF_RANGE: End of sequence
30     [[{{node IteratorGetNext}}]]
31 162/162 _____ 648s 4s/step - accuracy
   : 0.3193 - loss: 95.0482 - val_accuracy: 0.4946 -
   val_loss: 2.8006
32 Epoch 3/10
33 162/162 _____ 575s 4s/step - accuracy
   : 0.3026 - loss: 86.8018 - val_accuracy: 0.5395 -
   val_loss: 2.7277
34 Epoch 4/10
35 162/162 _____ 554s 3s/step - accuracy
   : 0.2856 - loss: 85.9086 - val_accuracy: 0.4884 -
   val_loss: 2.7796
36 Epoch 5/10
37 162/162 _____ 562s 3s/step - accuracy
   : 0.2380 - loss: 94.8635 - val_accuracy: 0.4388 -
   val_loss: 2.9233
38 Epoch 6/10
39 162/162 _____ 545s 3s/step - accuracy
   : 0.2039 - loss: 87.3037 - val_accuracy: 0.4434 -
   val_loss: 2.8024
40 21/21 _____ 30s 1s/step - accuracy: 0.
   5095 - loss: 2.7215
41 Test Loss: 2.7341251373291016
42 Test Accuracy: 0.5069552063941956
43
44 Process finished with exit code 0
```