```
Epoch 1/30
C:\Users\adity\AppData\Roaming\Python\Python311\site-packages\keras\src\trainers\data_adapters\py_dataset_adapter.py:120: UserWarning:
Your `PyDataset` class should call `super().__init__(**kwargs)` in its constructor. `**kwargs` can include `workers`,
`use_multiprocessing`, `max_queue_size`. Do not pass these arguments to `fit()`, as they will be ignored.
  self._warn_if_super_not_called()
18/18 ━━━━━━━━━━━━━━━━━━━━ 43s 2s/step - accuracy: 0.0760 - loss: 2.3176 - val_accuracy: 0.0938 - val_loss: 2.3044
Epoch 2/30
 1/18 ━━━━━━━━━━━━━━━━━━━━ 17s 1s/step - accuracy: 0.0312 - loss: 2.3354C:\Users\adity\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.
  self.gen.throw(typ, value, traceback)
18/18 ━━━━━━━━━━━━━━━━━━━━ 2s 28ms/step - accuracy: 0.0312 - loss: 2.3354 - val_accuracy: 0.2500 - val_loss: 2.2764
Epoch 3/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 35s 2s/step - accuracy: 0.0808 - loss: 2.3143 - val_accuracy: 0.1042 - val_loss: 2.3020
Epoch 4/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 4s 115ms/step - accuracy: 0.0938 - loss: 2.3118 - val_accuracy: 0.0000e+00 - val_loss: 2.3598
Epoch 5/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 43s 2s/step - accuracy: 0.1099 - loss: 2.3144 - val_accuracy: 0.0938 - val_loss: 2.3051
Epoch 6/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 1s 11ms/step - accuracy: 0.0000e+00 - loss: 2.3438 - val_accuracy: 0.2500 - val_loss: 2.2807
Epoch 7/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 32s 2s/step - accuracy: 0.0944 - loss: 2.3122 - val_accuracy: 0.0938 - val_loss: 2.3039
Epoch 8/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 1s 10ms/step - accuracy: 0.1250 - loss: 2.3333 - val_accuracy: 0.2500 - val_loss: 2.2808
Epoch 9/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 28s 1s/step - accuracy: 0.0963 - loss: 2.3114 - val_accuracy: 0.0938 - val_loss: 2.3019
Epoch 10/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 1s 10ms/step - accuracy: 0.1250 - loss: 2.2968 - val_accuracy: 0.0000e+00 - val_loss: 2.3263
Epoch 11/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 26s 1s/step - accuracy: 0.1035 - loss: 2.3057 - val_accuracy: 0.1042 - val_loss: 2.3024
Epoch 12/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 1s 9ms/step - accuracy: 0.1250 - loss: 2.2983 - val_accuracy: 0.0000e+00 - val_loss: 2.3174
Epoch 13/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 29s 1s/step - accuracy: 0.0926 - loss: 2.3052 - val_accuracy: 0.0938 - val_loss: 2.3049
Epoch 14/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 1s 12ms/step - accuracy: 0.0417 - loss: 2.3191 - val_accuracy: 0.2500 - val_loss: 2.2759
Epoch 15/30
```

Console 3/A

```
Epoch 15/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 21s 1s/step - accuracy: 0.0920 - loss: 2.3101 - val_accuracy: 0.1042 - val_loss: 2.3041
Epoch 16/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 1s 7ms/step - accuracy: 0.0938 - loss: 2.3004 - val_accuracy: 0.0000e+00 - val_loss: 2.2958
Epoch 17/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 28s 1s/step - accuracy: 0.1134 - loss: 2.3039 - val_accuracy: 0.1042 - val_loss: 2.3054
Epoch 18/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 2s 14ms/step - accuracy: 0.1875 - loss: 2.2945 - val_accuracy: 0.0000e+00 - val_loss: 2.2715
Epoch 19/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 37s 2s/step - accuracy: 0.1102 - loss: 2.3049 - val_accuracy: 0.1042 - val_loss: 2.3025
Epoch 20/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 2s 14ms/step - accuracy: 0.0938 - loss: 2.2967 - val_accuracy: 0.0000e+00 - val_loss: 2.3151
Epoch 21/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 35s 2s/step - accuracy: 0.0898 - loss: 2.3029 - val_accuracy: 0.0833 - val_loss: 2.3028
Epoch 22/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 1s 7ms/step - accuracy: 0.0625 - loss: 2.3031 - val_accuracy: 0.5000 - val_loss: 2.3020
Epoch 23/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 20s 1s/step - accuracy: 0.0909 - loss: 2.3038 - val_accuracy: 0.1042 - val_loss: 2.3024
Epoch 24/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 1s 8ms/step - accuracy: 0.1250 - loss: 2.3018 - val_accuracy: 0.0000e+00 - val_loss: 2.3096
Epoch 25/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 21s 1s/step - accuracy: 0.1014 - loss: 2.3031 - val_accuracy: 0.0938 - val_loss: 2.3035
Epoch 26/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 1s 8ms/step - accuracy: 0.1562 - loss: 2.2940 - val_accuracy: 0.2500 - val_loss: 2.2918
Epoch 27/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 20s 1s/step - accuracy: 0.1236 - loss: 2.2984 - val_accuracy: 0.0938 - val_loss: 2.3040
Epoch 28/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 1s 7ms/step - accuracy: 0.0625 - loss: 2.3103 - val_accuracy: 0.2500 - val_loss: 2.2929
Epoch 29/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 21s 1s/step - accuracy: 0.1144 - loss: 2.3039 - val_accuracy: 0.1042 - val_loss: 2.3032
Epoch 30/30
18/18 ━━━━━━━━━━━━━━━━━━━━ 1s 7ms/step - accuracy: 0.1250 - loss: 2.2898 - val_accuracy: 0.0000e+00 - val_loss: 2.2957
WARNING:absl:You are saving your model as an HDF5 file via `model.save()` or `keras.saving.save_model(model)`. This file format is
considered legacy. We recommend using instead the native Keras format, e.g. `model.save('my_model.keras')` or
`keras.saving.save_model(model, 'my_model.keras')`.
```

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