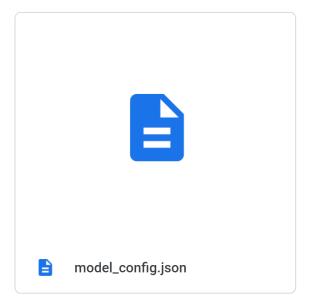
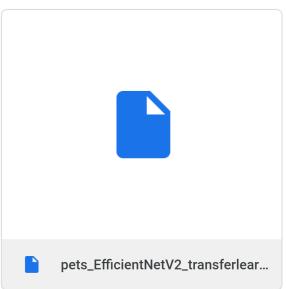
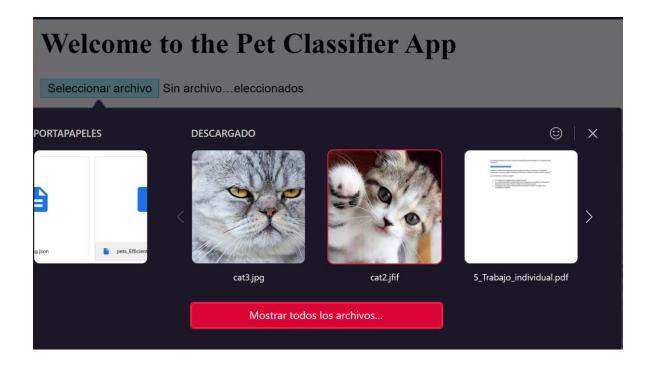
```
base_model = keras.applications.EfficientNetV2B3(
    weights = 'imagenet',
    input_shape = (150,150,3),
    include top = False,
    base model.trainable = False
inputs = keras.Input(shape = (150,150,3))
    x = tf.keras.applications.efficientnet_v2.preprocess_input(inputs)
    x = base_model(x, training=False)
    x = keras.layers.GlobalAveragePooling2D()(x)
    x = keras.layers.Dropout(0.2)(x)
    outputs = keras.layers.Dense(1)(x)
    model = keras.Model(inputs,outputs)
    json_config = model.to_json()
     with open('model_config.json', 'w') as json_file:
      json_file.write(json_config)
     model.save weights('pets EfficientNetV2 transferlearning.h5')
     with open('model_config.json') as json_file:
       json_config = json_file.read()
     model = keras.models.model_from_json(json_config)
     model.load_weights('pets_EfficientNetV2_transferlearning.h5')
```







Welcome to the Pet Classifier App

Seleccionar archivo Sin archivo...eleccionados



dog prob 0.0007625818252563477, cat prob 0.9992374181747437