

Taller 2 Miguel Sosa

Modificación del train

```
▶ base_model = keras.applications.EfficientNetB0(  
    weights = 'imagenet',  
    input_shape = (150,150,3),  
    include_top = False,  
)  
base_model.trainable = False
```

📄 Downloading data from https://storage.googleapis.com/keras-applications/efficientnet_b0_weights_tf_dim_ordering_tf_kernels_notop.h5
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```
▶ inputs = keras.Input(shape = (150,150,3))  
x = tf.keras.applications.efficientnet.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)
```

Pantallazos de la página



