In [**19**]: *'E:/Conocimiento/Física/Notas/9no Semestre/Redes Neuronales/Tarea 2 - Reconocimiento Facial/Tarea2/Tarea 2.py'* =*'E:/Conocimiento/Física/Notas/9no Semestre/Redes Neuronales/Tarea 2 - Reconocimiento Facial/Tarea2'*
Traceback (most recent call last):

  File ~\.conda\envs\KerASS\lib\site-packages\tensorflow\python\data\util\structure.py:102 in normalize_element
    spec = type_spec_from_value(t, use_fallback=False)

  File ~\.conda\envs\KerASS\lib\site-packages\tensorflow\python\data\util\structure.py:485 in type_spec_from_value
    raise TypeError("Could not build a `TypeSpec` for {} with type {}".format(

TypeError: Could not build a `TypeSpec` for image_id   000001.jpg
5_o_Clock_Shadow   -1
Arched_Eyebrows   1
Attractive   1
Bags_Under_Eyes   -1
Bald   -1
Bangs   -1
Big_Lips   -1
Big_Nose   -1
Black_Hair   -1
Blond_Hair   -1
Blurry   -1
Brown_Hair   1
Bushy_Eyebrows   -1
Chubby   -1
Double_Chin   -1
Eyeglasses   -1
Goatee   -1
Gray_Hair   -1
Heavy_Makeup   1
High_Cheekbones   1
Male   -1
Mouth_Slightly_Open   1
Mustache   -1
Narrow_Eyes   -1
No_Beard   1
Oval_Face   -1
Pale_Skin   -1
Pointy_Nose   1
Receding_Hairline   -1
Rosy_Cheeks   -1
Sideburns   -1
Smiling   1
Straight_Hair   1
Wavy_Hair   -1
Wearing_Earrings   1
Wearing_Hat   -1
Wearing_Lipstick   1
Wearing_Necklace   -1
Wearing_Necktie   -1
Young   1
Name: 0, dtype: object with type Series

During handling of the above exception, another exception occurred:

Traceback (most recent call last):

1

```
  File E:\Conocimiento\Física\Notas\9no Semestre\Redes Neuronales\Tarea 2 -
Reconocimiento Facial\Tarea2\Tarea 2.py:26 in <module>
    files = tf.data.Dataset.from_tensor_slices(df.loc[0])

  File ~\.conda\envs\KerASS\lib\site-packages\tensorflow\python\data\ops\dataset_ops.py:
793 in from_tensor_slices
    return TensorSliceDataset(tensors, name=name)

  File ~\.conda\envs\KerASS\lib\site-packages\tensorflow\python\data\ops\dataset_ops.py:
4477 in __init__
    element = structure.normalize_element(element)

  File ~\.conda\envs\KerASS\lib\site-packages\tensorflow\python\data\util\structure.py:
107 in normalize_element
    ops.convert_to_tensor(t, name="component_%d" % i))

  File ~\.conda\envs\KerASS\lib\site-packages\tensorflow\python\profiler\trace.py:183 in
wrapped
    return func(*args, **kwargs)

  File ~\.conda\envs\KerASS\lib\site-packages\tensorflow\python\framework\ops.py:1695 in
convert_to_tensor
    ret = conversion_func(value, dtype=dtype, name=name, as_ref=as_ref)

  File ~\.conda\envs\KerASS\lib\site-packages\tensorflow\python\framework\constant_op.py:
343 in _constant_tensor_conversion_function
    return constant(v, dtype=dtype, name=name)

  File ~\.conda\envs\KerASS\lib\site-packages\tensorflow\python\framework\constant_op.py:
267 in constant
    return _constant_impl(value, dtype, shape, name, verify_shape=False,

  File ~\.conda\envs\KerASS\lib\site-packages\tensorflow\python\framework\constant_op.py:
279 in _constant_impl
    return _constant_eager_impl(ctx, value, dtype, shape, verify_shape)

  File ~\.conda\envs\KerASS\lib\site-packages\tensorflow\python\framework\constant_op.py:
304 in _constant_eager_impl
    t = convert_to_eager_tensor(value, ctx, dtype)

  File ~\.conda\envs\KerASS\lib\site-packages\tensorflow\python\framework\constant_op.py:
102 in convert_to_eager_tensor
    return ops.EagerTensor(value, ctx.device_name, dtype)

ValueError: Failed to convert a NumPy array to a Tensor (Unsupported object type
numpy.int64).


In [20]:
```