FACE MASK DETECTION

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CAPSTONE PROJECT 2

Problem Statement :

To predict if the person is wearing face mask or not using Deep learning technique(CNN).

OBJECTIVE AND SYNOPSIS

After the new Coronavirus disease (COVID-19) case spread rapidly in Wuhan-China in December 2019, World Health Organization (WHO) confirmed that this is a dangerous virus which can be spreading from humans to humans through droplets and airborne. As for the prevention, wearing a face mask is essentials while going outside or meeting to others. However, some irresponsible people refuse to wear face mask with so many excuses. Moreover, developing the face mask detector is very crucial in this case. This aims the model to develop the face mask detector which is able to detect any kinds of face mask. In order to detect the face mask, a cnn,mobilenetv2,vgg16 deep learning techniques/algorithms have been chosen as the mask detection algorithm.

IMPORT LIBRARIES

In [28]:

```
import numpy as np
import pandas as pd
import os
import matplotlib.pyplot as plt

#import tensorflow and keras libs
import tensorflow as tf
import keras

#import CNN libs
from keras.models import Sequential
from keras.layers import Convolution2D,MaxPooling2D,AveragePooling2D,Flatten,Dense,Dropout
from tensorflow.keras import datasets, layers, models
from tensorflow.keras.applications import MobileNetV2
from keras.applications.vgg16 import VGG16
from keras.applications.vgg19 import VGG19
from tensorflow.keras.applications.mobilenet_v2 import preprocess_input
from tensorflow.keras.models import Model
from tensorflow.keras.optimizers import Adam

# import the necessary packages
from sklearn.metrics import classification_report,precision_recall_curve,recall_score,roc_curve,f1_score,confusic
from tensorflow.keras.preprocessing.image import ImageDataGenerator
from keras.preprocessing import image
from tensorflow.keras.preprocessing.image import img_to_array,load_img
from tensorflow.keras.utils import to_categorical
from sklearn.model_selection import train_test_split
from sklearn import preprocessing
import random
import cv2
```

```
import imutils
import time
import warnings
warnings.filterwarnings('ignore')
```

PREPROCESSING OF DATA

i.INITIALIZE LEARNING RATE , NO OF EPOCHS (ITERATIONS) TO TRAIN , BATCH SIZE

In [29]:
```
learning_rate = 0.0001
EPOCHS = 5
batch_size = 32
```

The lesser learning rate the more accurate result

In [30]:
```
image_dir_path = r"C:\Users\Admin\Capstone Project 2\dataset"
two_categories = ["with_mask", "without_mask"]
```

Image path and types of categories assigned to variables

ii.GET THE IMAGES AND ITS LABELS FROM THE AVAILABLE DATA

In [31]:
```
data = []

def process_image_to_array():
    for category in two_categories:
        path = os.path.join(image_dir_path, category)
        for img in os.listdir(path):
            img_path = os.path.join(path, img)
            image = load_img(img_path, target_size=(224, 224))
            image = img_to_array(image)
            image = preprocess_input(image)

            data.append([image,category])
    return data
```

We need preprocess_input while working with Mobilenetv2 and also to view image in visualization

The data consists of processed input image and its categorical labels

In [32]:
```
data =process_image_to_array()
```

iii.SHUFFLE DATA

In [33]:
```
random.shuffle(data)
```

In order to break the sequence of with mask and without mask data we shuffled it to get proper predictions

In [34]:
```
type(data)
```

Out[34]:
```
list
```

iv.SEPARATE DATA INTO IMAGE AND LABELS

In [35]:
```
images = []
labels = []
for img,lbl in data:
    images.append(img)
    labels.append(lbl)
```

In [36]:
```
images
```

Out[36]:
```
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         [-0.09019607, -0.19999999, -0.30196077],
         [ 0.0196079 , -0.09803921, -0.15294117]],

        [[-0.3333333 , -0.46666664, -0.5294118 ],
         [-0.34117645, -0.47450978, -0.5372549 ],
         [-0.3098039 , -0.44313723, -0.5058824 ],
         ...,
         [ 0.45882356,  0.35686278,  0.20784318],
         [ 0.38823533,  0.28627455,  0.16078436],
         [-0.2862745 , -0.3960784 , -0.46666664]],

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        [[ 0.41176474,  0.427451  ,  0.3176471 ],
         [ 0.35686278,  0.37254906,  0.26274514],
         [ 0.34901965,  0.3803922 ,  0.26274514],
         ...,
         [ 0.427451  ,  0.6627451 ,  0.6784314 ],
         [ 0.39607847,  0.6313726 ,  0.64705884],
         [ 0.4039216 ,  0.62352943,  0.6313726 ]],

        [[ 0.36470592,  0.37254906,  0.26274514],
         [ 0.36470592,  0.3803922 ,  0.27058828],
         [ 0.36470592,  0.39607847,  0.27843142],
         ...,
         [ 0.3411765 ,  0.5764706 ,  0.5921569 ],
         [ 0.33333337,  0.5686275 ,  0.58431375],
         [ 0.36470592,  0.58431375,  0.60784316]],

        [[ 0.39607847,  0.3803922 ,  0.26274514],
         [ 0.4431373 ,  0.45098042,  0.3411765 ],
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         ...,
         [ 0.43529415,  0.6627451 ,  0.69411767],
         [ 0.45882356,  0.69411767,  0.70980394],
         [ 0.45882356,  0.6784314 ,  0.7019608 ]]], dtype=float32),
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array([[[ 0.37254906,  0.7647059 ,  0.9764706 ],
        [ 0.37254906,  0.7647059 ,  0.9764706 ],
        [ 0.36470592,  0.75686276,  0.96862745],
        ...,
        [ 0.84313726,  0.8117647 ,  0.5372549 ],
        [ 0.81960785,  0.7882353 ,  0.5137255 ],
        [ 0.81960785,  0.7882353 ,  0.5137255 ]],

       [[ 0.37254906,  0.7647059 ,  0.9764706 ],
        [ 0.37254906,  0.7647059 ,  0.9764706 ],
        [ 0.36470592,  0.75686276,  0.96862745],
        ...,
        [ 0.84313726,  0.8117647 ,  0.5372549 ],
        [ 0.81960785,  0.7882353 ,  0.5137255 ],
        [ 0.81960785,  0.7882353 ,  0.5137255 ]],

       [[ 0.37254906,  0.7647059 ,  0.9607843 ],
        [ 0.37254906,  0.7647059 ,  0.9607843 ],
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        ...,
        [ 0.8509804 ,  0.81960785,  0.54509807],
        [ 0.827451  ,  0.79607844,  0.52156866],
        [ 0.827451  ,  0.79607844,  0.52156866]],

       ...,

       [[ 0.4431373 ,  0.3411765 ,  0.07450986],
        [ 0.4431373 ,  0.3411765 ,  0.07450986],
        [ 0.48235297,  0.3803922 ,  0.11372554],
        ...,
        [-0.372549  , -0.6156863 , -0.84313726],
        [-0.38039213, -0.62352943, -0.8509804 ],
        [-0.38039213, -0.62352943, -0.8509804 ]],

       [[ 0.427451  ,  0.32549024,  0.05882359],
        [ 0.427451  ,  0.32549024,  0.05882359],
        [ 0.48235297,  0.3803922 ,  0.11372554],
        ...,
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        [-0.3960784 , -0.6313726 , -0.8509804 ],
        [-0.3960784 , -0.6313726 , -0.8509804 ]],

       [[ 0.427451  ,  0.32549024,  0.05882359],
        [ 0.427451  ,  0.32549024,  0.05882359],
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        [-0.3960784 , -0.6313726 , -0.8509804 ]]], dtype=float32),
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        [-0.4352941 , -0.5058824 , -0.4980392 ],
        [-0.49019605, -0.56078434, -0.5529412 ],
        ...,
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        [-0.16862744, -0.3098039 , -0.34117645],
        [-0.2235294 , -0.32549018, -0.372549  ]],

       [[-0.372549  , -0.4588235 , -0.42745095],
        [-0.3490196 , -0.42745095, -0.41960782],
        [-0.42745095, -0.5058824 , -0.4980392 ],
        ...,
        [-0.14509803, -0.27843136, -0.3333333 ],
        [-0.24705881, -0.38039213, -0.4352941 ],
        [-0.2862745 , -0.372549  , -0.41960782]],

       [[-0.25490195, -0.34117645, -0.3098039 ],
        [-0.34117645, -0.42745095, -0.3960784 ],
        [-0.4352941 , -0.52156866, -0.49019605],
        ...,
        [-0.17647058, -0.3098039 , -0.372549  ],
        [-0.17647058, -0.3098039 , -0.36470586],
        [-0.27058822, -0.34117645, -0.3960784 ]],

       ...,

       [[ 0.7490196 ,  0.5686275 ,  0.4431373 ],
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        [ 0.7490196 ,  0.58431375,  0.45098042],
        ...,
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        [ 0.9843137 ,  0.9843137 ,  1.        ],
        [ 0.9764706 ,  0.99215686,  0.9843137 ]],
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```
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        ...,
        [ 0.9607843 ,  0.96862745,  0.9843137 ],
        [ 0.94509804,  0.9529412 ,  0.96862745],
        [ 0.9372549 ,  0.9529412 ,  0.94509804]],

       [[ 0.75686276,  0.5921569 ,  0.45882356],
        [ 0.75686276,  0.5921569 ,  0.45882356],
        [ 0.75686276,  0.5921569 ,  0.45882356],
        ...,
        [ 0.69411767,  0.70980394,  0.6862745 ],
        [ 0.70980394,  0.7254902 ,  0.7019608 ],
        [ 0.7254902 ,  0.7411765 ,  0.7019608 ]]], dtype=float32),
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        [-0.8980392 , -0.8901961 , -0.85882354],
        [-0.8666667 , -0.85882354, -0.827451  ],
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        ...,
        [-0.8666667 , -0.85882354, -0.81960785],
        [-0.85882354, -0.8509804 , -0.8117647 ],
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       [[-0.8901961 , -0.88235295, -0.8509804 ],
        [-0.8901961 , -0.88235295, -0.8509804 ],
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        ...,
        [-0.8666667 , -0.85882354, -0.81960785],
        [-0.85882354, -0.8509804 , -0.8117647 ],
        [-0.85882354, -0.8509804 , -0.8117647 ]],

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        [-0.9529412 , -0.94509804, -0.92941177],
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        [-0.9137255 , -0.90588236, -0.8745098 ],
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        [-0.9529412 , -0.94509804, -0.92941177],
        [-0.9529412 , -0.94509804, -0.92941177]],

       [[-0.9372549 , -0.92941177, -0.8980392 ],
        [-0.9372549 , -0.92941177, -0.8980392 ],
        [-0.9372549 , -0.92941177, -0.8980392 ],
        ...,
        [-0.9529412 , -0.94509804, -0.92941177],
        [-0.94509804, -0.9372549 , -0.92156863],
        [-0.94509804, -0.9372549 , -0.92156863]]], dtype=float32),
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        [-0.44313723, -0.5921569 , -0.7019608 ],
        [-0.30196077, -0.45098037, -0.56078434],
        ...,
        [-0.3960784 , -0.54509807, -0.6627451 ],
        [-0.30196077, -0.47450978, -0.58431375],
        [-0.25490195, -0.42745095, -0.5372549 ]],

       [[-0.38039213, -0.5294118 , -0.6392157 ],
        [-0.2862745 , -0.4352941 , -0.54509807],
        [-0.45098037, -0.62352943, -0.7254902 ],
        ...,
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        [-0.36470586, -0.5137255 , -0.6313726 ],
        [-0.27058822, -0.44313723, -0.5529412 ]],

       [[-0.25490195, -0.42745095, -0.5372549 ],
        [-0.31764704, -0.49019605, -0.6       ],
        [-0.3960784 , -0.5686275 , -0.6784314 ],
```

```
        ...,
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        [-0.41960782, -0.5686275 , -0.6784314 ]],

       ...,

       [[-0.09019607, -0.21568626, -0.3333333 ],
        [ 0.09803927, -0.02745098, -0.14509803],
        [ 0.3176471 ,  0.19215691,  0.06666672],
        ...,
        [ 0.3176471 ,  0.2313726 ,  0.20000005],
        [ 0.35686278,  0.27058828,  0.23921573],
        [ 0.35686278,  0.27058828,  0.23921573]],

       [[ 0.64705884,  0.5137255 ,  0.37254906],
        [ 0.77254903,  0.6392157 ,  0.49803925],
        [ 0.8666667 ,  0.73333335,  0.5764706 ],
        ...,
        [ 0.2941177 ,  0.20784318,  0.17647064],
        [ 0.3411765 ,  0.254902  ,  0.22352946],
        [ 0.34901965,  0.26274514,  0.2313726 ]],

       [[ 0.8039216 ,  0.67058825,  0.5137255 ],
        [ 0.7254902 ,  0.6       ,  0.41960788],
        [ 0.654902  ,  0.5137255 ,  0.3411765 ],
        ...,
        [ 0.30980396,  0.22352946,  0.19215691],
        [ 0.3411765 ,  0.254902  ,  0.22352946],
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In [37]:

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labels
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Out[37]:

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```

Again the image and labels are segregated from data in order to peform label encoding on label data that are the categories

v.USE LABEL ENCODING TO TRANSFORM LABELS TO NUMERIC FORM

In [38]:
```
label_encoder = preprocessing.LabelEncoder()

labels = label_encoder.fit_transform(labels)

labels = to_categorical(labels)
```

vi.CONVERT ALL DATA INTO ARRAY

In [39]:
```
images = np.array(images, dtype="float32")
labels = np.array(labels)
```

In [40]:
```
len(images),len(labels)
```

Out[40]:
```
(3833, 3833)
```

In [41]:
```
images
```

Out[41]:
```
array([[[[ 0.5372549 ,  0.4901961 ,  0.4901961 ],
         [ 0.5372549 ,  0.4901961 ,  0.4901961 ],
         [ 0.5372549 ,  0.4901961 ,  0.4901961 ],
         ...,
         [ 0.52156866,  0.47450984,  0.47450984],
         [ 0.52156866,  0.47450984,  0.47450984],
         [ 0.52156866,  0.47450984,  0.47450984]],
```

```
 [[ 0.5372549 ,  0.4901961 ,  0.4901961 ],
  [ 0.5372549 ,  0.4901961 ,  0.4901961 ],
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  ...,
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  [ 0.52156866,  0.47450984,  0.47450984],
  [ 0.52156866,  0.47450984,  0.47450984]],

 [[ 0.5372549 ,  0.4901961 ,  0.4901961 ],
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  [ 0.52156866,  0.47450984,  0.47450984]],

 ...,

 [[ 1.        ,  1.        ,  1.        ],
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 [[ 1.        ,  1.        ,  1.        ],
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  [-0.25490195, -0.46666664, -0.3490196 ],
  [-0.25490195, -0.47450978, -0.36470586],
  ...,
  [-0.3490196 , -0.58431375, -0.30196077],
  [-0.4588235 , -0.6313726 , -0.3333333 ],
  [-0.4588235 , -0.6313726 , -0.3333333 ]],

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  ...,
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  [-0.52156866, -0.7411765 , -0.42745095],
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 [[ 0.64705884,  0.67058825,  0.7882353 ],
  [ 0.64705884,  0.67058825,  0.7882353 ],
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  ...,
  [-0.16862744, -0.46666664, -0.49019605],
```

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   [ 1.        ,  1.        ,  1.        ]]],


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   [ 0.52156866,  0.4039216 ,  0.254902  ]],

  [[-0.3960784 , -0.40392154, -0.29411763],
   [-0.4588235 , -0.46666664, -0.34117645],
   [-0.56078434, -0.54509807, -0.42745095],
   ...,
   [ 0.49803925,  0.3803922 ,  0.2313726 ],
   [ 0.52156866,  0.4039216 ,  0.254902  ],
   [ 0.5137255 ,  0.39607847,  0.24705887]],

  [[-0.49019605, -0.4980392 , -0.35686272],
   [-0.40392154, -0.3960784 , -0.25490195],
   [-0.30196077, -0.27843136, -0.14509803],
   ...,
   [ 0.48235297,  0.36470592,  0.21568632],
   [ 0.49803925,  0.3803922 ,  0.2313726 ],
   [ 0.4901961 ,  0.37254906,  0.22352946]]],
```

```
       [[[-0.9529412 , -0.9529412 , -0.96862745],
         [-0.9607843 , -0.9607843 , -0.9764706 ],
         [-0.9607843 , -0.9607843 , -0.9764706 ],
         ...,
         [-0.90588236, -0.90588236, -0.90588236],
         [-0.90588236, -0.90588236, -0.90588236],
         [-0.92941177, -0.92941177, -0.92941177]],

        [[-0.9529412 , -0.9529412 , -0.96862745],
         [-0.9607843 , -0.9607843 , -0.9764706 ],
         [-0.9607843 , -0.9607843 , -0.9764706 ],
         ...,
         [-0.90588236, -0.90588236, -0.90588236],
         [-0.90588236, -0.90588236, -0.90588236],
         [-0.92941177, -0.92941177, -0.92941177]],

        [[-0.96862745, -0.96862745, -0.9843137 ],
         [-0.9764706 , -0.9764706 , -0.99215686],
         [-0.9764706 , -0.9764706 , -0.99215686],
         ...,
         [-0.827451  , -0.827451  , -0.827451  ],
         [-0.827451  , -0.827451  , -0.827451  ],
         [-0.85882354, -0.85882354, -0.85882354]],

        ...,

        [[-0.4980392 , -0.5058824 , -0.52156866],
         [-0.46666664, -0.47450978, -0.49019605],
         [-0.46666664, -0.47450978, -0.49019605],
         ...,
         [-0.30196077, -0.3098039 , -0.32549018],
         [-0.30196077, -0.3098039 , -0.32549018],
         [-0.27843136, -0.2862745 , -0.30196077]],

        [[-0.4980392 , -0.5058824 , -0.52156866],
         [-0.4352941 , -0.44313723, -0.4588235 ],
         [-0.4352941 , -0.44313723, -0.4588235 ],
         ...,
         [-0.2862745 , -0.29411763, -0.3098039 ],
         [-0.2862745 , -0.29411763, -0.3098039 ],
         [-0.26274508, -0.27058822, -0.2862745 ]],

        [[-0.4980392 , -0.5058824 , -0.52156866],
         [-0.4352941 , -0.44313723, -0.4588235 ],
         [-0.4352941 , -0.44313723, -0.4588235 ],
         ...,
         [-0.2862745 , -0.29411763, -0.3098039 ],
         [-0.2862745 , -0.29411763, -0.3098039 ],
         [-0.26274508, -0.27058822, -0.2862745 ]]]], dtype=float32)
```

In [42]:

```
labels
```

Out[42]:

```
array([[1., 0.],
       [1., 0.],
       [1., 0.],
       ...,
       [1., 0.],
       [1., 0.],
       [0., 1.]], dtype=float32)
```

Check if data count matches with its labels

vii. APPLY THE AUGMENTATION ON DATA

In [43]:

```
augmented_data = ImageDataGenerator(
    rescale=1/255,rotation_range=20,zoom_range=0.15,width_shift_range=0.2,height_shift_range=0.2,shear_range=0.15
    horizontal_flip=True,fill_mode="nearest")
```

Data augmentation in data analysis are techniques used to increase the amount of data by adding slightly modified copies of already existing data or newly created synthetic data from existing data. It acts as a regularizer and helps reduce overfitting when training a machine learning model.

TRAIN TEST SPLIT

In [44]:
```
(trainX, testX, trainY, testY) = train_test_split(images, labels,test_size=0.25, stratify=labels, random_state=0)
```

In [45]:
```
print("Train shape:","Train X:",trainX.shape,"Train Y:",trainY.shape)
print("Test shape:","Test X:",testX.shape,"Test Y:",testY.shape)
```

```
Train shape: Train X: (2874, 224, 224, 3) Train Y: (2874, 2)
Test shape: Test X: (959, 224, 224, 3) Test Y: (959, 2)
```

In [46]:
```
print(trainX.shape[0], 'train samples')
print(testX.shape[0], 'test samples')
```

```
2874 train samples
959 test samples
```

LETS RESCALE IMAGE

In [20]:
```
#trainX = trainX/255
#testX = testX/255
```

EDA (VISUALIZATION)

In [21]:
```
plt.figure(figsize=(15,2))
plt.imshow(trainX[180])
```

```
Clipping input data to the valid range for imshow with RGB data ([0..1] for floats or [0..255] for integers).
```

Out[21]:
```
<matplotlib.image.AxesImage at 0x132380efe50>
```

In [22]:
```
plt.figure(figsize=(15,2))
plt.imshow(testX[151])
```

```
Clipping input data to the valid range for imshow with RGB data ([0..1] for floats or [0..255] for integers).
```

Out[22]:
```
<matplotlib.image.AxesImage at 0x13237ec9910>
```

LETS PLOT SOME RANDOM SAMPLES

In [71]:
```
class_names = ['with_mask','without_mask']
num_classes = 10
```

In [24]:
```
def plot_image(x,y,index):
    fig = plt.figure(figsize=(15,3))
    plt.imshow(x[index])
    plt.xlabel(class_names[y[index][1].astype('int')])
plt.show()
```

In [25]:
```
plot_image(trainX,trainY,90)
```

```
Clipping input data to the valid range for imshow with RGB data ([0..1] for floats or [0..255] for integers).
```

In [26]:
```
fig = plt.figure(figsize=(15,15))
for i in range(num_classes):
    ax = fig.add_subplot(2, 5, 1+i, xticks=[], yticks=[])
    ax.set_title(class_names[trainY[i][1].astype('int')])
    plt.imshow(trainX[i])
```

```
Clipping input data to the valid range for imshow with RGB data ([0..1] for floats or [0..255] for integers).
Clipping input data to the valid range for imshow with RGB data ([0..1] for floats or [0..255] for integers).
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Clipping input data to the valid range for imshow with RGB data ([0..1] for floats or [0..255] for integers).
Clipping input data to the valid range for imshow with RGB data ([0..1] for floats or [0..255] for integers).
Clipping input data to the valid range for imshow with RGB data ([0..1] for floats or [0..255] for integers).
Clipping input data to the valid range for imshow with RGB data ([0..1] for floats or [0..255] for integers).
```

In [27]:

```
for i in range(5):
    print("Class name",class_names[trainY[i][1].astype('int')])
    print("label",trainY[i][1].astype('int'))
```

```
Class name with_mask
label 0
Class name without_mask
label 1
Class name without_mask
label 1
Class name without_mask
label 1
Class name without_mask
label 1
```

BUILD CNN MODEL

Creating multiple layers like convolution 2d ,max pooling then add dense layers to the model

In [28]:

```
cnn = models.Sequential([
    layers.Conv2D(filters=64, kernel_size=(3, 3), activation='relu', input_shape=(224, 224, 3)),
    layers.MaxPooling2D((2, 2)),

    layers.Conv2D(filters=128, kernel_size=(3, 3), activation='relu', input_shape=(224, 224, 3)),
    layers.MaxPooling2D((2, 2)),


    layers.Flatten(),
    layers.Dropout(0.2),
    layers.Dense(64, activation='relu'),
    layers.Dense(2, activation='softmax')
])
```

COMPILE MODEL

In [29]:

```
model_cnn = cnn.compile(optimizer=Adam(lr=learning_rate, decay=learning_rate / EPOCHS),
              loss='categorical_crossentropy',
              metrics=['accuracy'])
```

Y that is target is one hot encoded so using categorical_crossentropy in case of integers would have chosen sparse_categorical_crossentropy

MODEL SUMMARY

In [30]:

```
cnn.summary()
```

```
Model: "sequential"
_________________________________________________________________
Layer (type)                 Output Shape              Param #
=================================================================
conv2d (Conv2D)              (None, 222, 222, 64)      1792
_________________________________________________________________
max_pooling2d (MaxPooling2D) (None, 111, 111, 64)      0
_________________________________________________________________
conv2d_1 (Conv2D)            (None, 109, 109, 128)     73856
_________________________________________________________________
max_pooling2d_1 (MaxPooling2 (None, 54, 54, 128)       0
_________________________________________________________________
flatten (Flatten)            (None, 373248)            0
_________________________________________________________________
dropout (Dropout)            (None, 373248)            0
_________________________________________________________________
dense (Dense)                (None, 64)                23887936
_________________________________________________________________
dense_1 (Dense)              (None, 2)                 130
=================================================================
Total params: 23,963,714
Trainable params: 23,963,714
Non-trainable params: 0
_________________________________________________________________
```

FIT MODEL

In [31]:
```
%%time
history_cnn = cnn.fit(trainX, trainY, batch_size=batch_size,steps_per_epoch=len(trainX) // batch_size,validation_
validation_steps=len(testX) // batch_size,epochs=EPOCHS)
```

```
Epoch 1/5
89/89 [==============================] - 405s 5s/step - loss: 0.3340 - accuracy: 0.8694 - val_loss: 0.1832 - val_
accuracy: 0.9332
Epoch 2/5
89/89 [==============================] - 379s 4s/step - loss: 0.1405 - accuracy: 0.9560 - val_loss: 0.1446 - val_
accuracy: 0.9526
Epoch 3/5
89/89 [==============================] - 375s 4s/step - loss: 0.0922 - accuracy: 0.9736 - val_loss: 0.1422 - val_
accuracy: 0.9526
Epoch 4/5
89/89 [==============================] - 376s 4s/step - loss: 0.0730 - accuracy: 0.9743 - val_loss: 0.1380 - val_
accuracy: 0.9580
Epoch 5/5
89/89 [==============================] - 375s 4s/step - loss: 0.0389 - accuracy: 0.9905 - val_loss: 0.1321 - val_
accuracy: 0.9515
Wall time: 32min 21s
```

MODEL PERFORMANCE EVALUATION

In [32]:
```
cnn.evaluate(testX,testY)
```

```
30/30 [==============================] - 28s 934ms/step - loss: 0.1327 - accuracy: 0.9520
```

Out[32]:
```
[0.1326994001865387, 0.9520333409309387]
```

In [33]:
```
predY = cnn.predict(testX)
predY[:5]
```

Out[33]:
```
array([[0.00299231, 0.99700767],
       [0.47271287, 0.52728707],
       [0.99155736, 0.0084426 ],
       [0.93795365, 0.06204632],
       [0.989972  , 0.01002802]], dtype=float32)
```

In [34]:
```
y_classes = [np.argmax(element) for element in predY]
y_classes[:5]
```

Out[34]:
```
[1, 1, 0, 0, 0]
```

In [35]:
```
testY[:5]
```

Out[35]:
```
array([[0., 1.],
       [1., 0.],
       [1., 0.],
       [1., 0.],
       [1., 0.]], dtype=float32)
```

In [36]:
```
predIdxs = cnn.predict(testX, batch_size=batch_size)
```

In [37]:
```
predIdxs = np.argmax(predIdxs, axis=1)
```

CLASSIFICATION REPORT

In [38]:

```
print(classification_report(testY.argmax(axis=1), predIdxs,
target_names=label_encoder.classes_))
```

```
              precision    recall  f1-score   support

   with_mask       0.96      0.94      0.95       479
without_mask       0.94      0.96      0.95       480

    accuracy                           0.95       959
   macro avg       0.95      0.95      0.95       959
weighted avg       0.95      0.95      0.95       959
```

In [103…

```
cnn_accuracy_score=accuracy_score(testY.argmax(axis=1),y_classes)
print("CNN ACCURACY SCORE : ",round(cnn_accuracy_score,2))
cnn_recall_score=recall_score(testY.argmax(axis=1),y_classes)
print("CNN RECALL SCORE : ",round(cnn_recall_score,2))
cnn_precision_score=precision_score(testY.argmax(axis=1),y_classes)
print("CNN PRECISION SCORE : ",round(cnn_precision_score,2))
```

```
CNN ACCURACY SCORE :  0.97
CNN RECALL SCORE :  0.96
CNN PRECISION SCORE :  0.99
```

In [40]:

```
predY = cnn.predict(testX)
predY_classes = [np.argmax(element) for element in predY]
```

In [41]:

```
len(predY_classes)
```

Out[41]: 959

In [42]:

```
predY_classes
```

Out[42]:

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PREDICTION

In [43]:

```
df =pd.DataFrame({'Actual':testY.argmax(axis=1),'Predicted':predY_classes})
df
```

Out[43]:

	Actual	Predicted
0	1	1
1	0	1
2	0	0
3	0	0
4	0	0
...	...	...
954	1	1
955	1	1
956	1	1
957	0	0
958	1	1

959 rows × 2 columns

In [44]:

```
predict_img = np.argmax(cnn.predict(images))
plt.figure()
plt.title(f"Predicted Image - {predict_img}")
plt.imshow(img)
plt.show()
```

```
Clipping input data to the valid range for imshow with RGB data ([0..1] for floats or [0..255] for integers).
```

VISUALIZING ACTUAL VERSUS PREDICTED DATA

In [45]:

```
fig,axes = plt.subplots(5, 5, figsize=(15,15))
axes = axes.ravel()
for i in np.arange(0,25):
    axes[i].imshow(testX[i])
    axes[i].set_title("Actual:{}\nPredicted:{}".format(class_names[np.argmax(testY[i])],class_names[predY_classes
    axes[i].axis('off')
    plt.subplots_adjust(wspace=1)
```

```
Clipping input data to the valid range for imshow with RGB data ([0..1] for floats or [0..255] for integers).
Clipping input data to the valid range for imshow with RGB data ([0..1] for floats or [0..255] for integers).
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Clipping input data to the valid range for imshow with RGB data ([0..1] for floats or [0..255] for integers).
Clipping input data to the valid range for imshow with RGB data ([0..1] for floats or [0..255] for integers).
Clipping input data to the valid range for imshow with RGB data ([0..1] for floats or [0..255] for integers).
```

TRAINING AND VALIDATION CURVES FOR CNN

In [46]:

```
# list all data in history
print(history_cnn.history.keys())
# summarize history for accuracy
plt.plot(history_cnn.history['accuracy'])
plt.plot(history_cnn.history['val_accuracy'])
```

```
plt.title('model accuracy')
plt.ylabel('accuracy')
plt.xlabel('epoch')
plt.legend(['train', 'test'], loc='upper left')
plt.show()
# summarize history for loss
plt.plot(history_cnn.history['loss'])
plt.plot(history_cnn.history['val_loss'])
plt.title('model loss')
plt.ylabel('loss')
plt.xlabel('epoch')
plt.legend(['train', 'test'], loc='upper left')
plt.show()
```

```
dict_keys(['loss', 'accuracy', 'val_loss', 'val_accuracy'])
```

In [47]:

```
# plot the training loss and accuracy
N = EPOCHS
plt.style.use("ggplot")
plt.figure()
plt.plot(np.arange(0, N), history_cnn.history["loss"], label="train_loss")
plt.plot(np.arange(0, N), history_cnn.history["val_loss"], label="val_loss")
plt.plot(np.arange(0, N), history_cnn.history["accuracy"], label="train_acc")
plt.plot(np.arange(0, N), history_cnn.history["val_accuracy"], label="val_acc")
plt.title("Training Loss and Accuracy")
plt.xlabel("Epoch #")
plt.ylabel("Loss/Accuracy")
plt.legend(loc="lower left")
```

Out[47]:

```
<matplotlib.legend.Legend at 0x133bf0a2310>
```

WILL BE USING TRANSFER LEARNING FOR FOLLOWING MODELS WHEREVER REQUIRED

BUILD MOBILENETV2 MODEL

Creating multiple layers like AveragePooling2D then add dense layers to the model

In [48]:
```
model_base = MobileNetV2(weights="imagenet", include_top=False,input_shape=(224, 224, 3))
```

In [49]:
```
model_top = model_base.output
model_top = AveragePooling2D(pool_size=(7, 7))(model_top)
model_top = Flatten(name="flatten")(model_top)
model_top = Dense(128, activation="relu")(model_top)
model_top = Dropout(0.8)(model_top)
model_top = Dropout(0.5)(model_top)
model_top = Dense(2, activation="softmax")(model_top)
```

Place the top model on top of the base model (this will become the actual model we will train)

In [50]:
```
mobilenetv2 = Model(inputs=model_base.input, outputs=model_top)
```

FREEZE LAYERS

loop over all layers in the base model and freeze them so they will

not be updated during the first training process

In [51]:
```
for layer in model_base.layers:
    layer.trainable = False
```

COMPILE THE MODEL

In [52]:
```
opt = Adam(lr=learning_rate, decay=learning_rate / EPOCHS)
mobilenetv2.compile(loss="categorical_crossentropy", optimizer=opt,metrics=["accuracy"])
```

MODEL SUMMARY

In [53]:
```
mobilenetv2.summary()
```

```
Model: "functional_1"
__________________________________________________________________________________________________
Layer (type)                    Output Shape         Param #     Connected to
==================================================================================================
input_1 (InputLayer)            [(None, 224, 224, 3) 0
__________________________________________________________________________________________________
Conv1_pad (ZeroPadding2D)       (None, 225, 225, 3)  0           input_1[0][0]
__________________________________________________________________________________________________
Conv1 (Conv2D)                  (None, 112, 112, 32) 864         Conv1_pad[0][0]
__________________________________________________________________________________________________
bn_Conv1 (BatchNormalization)   (None, 112, 112, 32) 128         Conv1[0][0]
__________________________________________________________________________________________________
Conv1_relu (ReLU)               (None, 112, 112, 32) 0           bn_Conv1[0][0]
__________________________________________________________________________________________________
expanded_conv_depthwise (Depthw (None, 112, 112, 32) 288         Conv1_relu[0][0]
__________________________________________________________________________________________________
expanded_conv_depthwise_BN (Bat (None, 112, 112, 32) 128         expanded_conv_depthwise[0][0]
__________________________________________________________________________________________________
expanded_conv_depthwise_relu (R (None, 112, 112, 32) 0           expanded_conv_depthwise_BN[0][0]
__________________________________________________________________________________________________
expanded_conv_project (Conv2D)  (None, 112, 112, 16) 512         expanded_conv_depthwise_relu[0][0
```

expanded_conv_project_BN (Batch	(None, 112, 112, 16)	64	expanded_conv_project[0][0]
block_1_expand (Conv2D)	(None, 112, 112, 96)	1536	expanded_conv_project_BN[0][0]
block_1_expand_BN (BatchNormali	(None, 112, 112, 96)	384	block_1_expand[0][0]
block_1_expand_relu (ReLU)	(None, 112, 112, 96)	0	block_1_expand_BN[0][0]
block_1_pad (ZeroPadding2D)	(None, 113, 113, 96)	0	block_1_expand_relu[0][0]
block_1_depthwise (DepthwiseCon	(None, 56, 56, 96)	864	block_1_pad[0][0]
block_1_depthwise_BN (BatchNorm	(None, 56, 56, 96)	384	block_1_depthwise[0][0]
block_1_depthwise_relu (ReLU)	(None, 56, 56, 96)	0	block_1_depthwise_BN[0][0]
block_1_project (Conv2D)	(None, 56, 56, 24)	2304	block_1_depthwise_relu[0][0]
block_1_project_BN (BatchNormal	(None, 56, 56, 24)	96	block_1_project[0][0]
block_2_expand (Conv2D)	(None, 56, 56, 144)	3456	block_1_project_BN[0][0]
block_2_expand_BN (BatchNormali	(None, 56, 56, 144)	576	block_2_expand[0][0]
block_2_expand_relu (ReLU)	(None, 56, 56, 144)	0	block_2_expand_BN[0][0]
block_2_depthwise (DepthwiseCon	(None, 56, 56, 144)	1296	block_2_expand_relu[0][0]
block_2_depthwise_BN (BatchNorm	(None, 56, 56, 144)	576	block_2_depthwise[0][0]
block_2_depthwise_relu (ReLU)	(None, 56, 56, 144)	0	block_2_depthwise_BN[0][0]
block_2_project (Conv2D)	(None, 56, 56, 24)	3456	block_2_depthwise_relu[0][0]
block_2_project_BN (BatchNormal	(None, 56, 56, 24)	96	block_2_project[0][0]
block_2_add (Add)	(None, 56, 56, 24)	0	block_1_project_BN[0][0] block_2_project_BN[0][0]
block_3_expand (Conv2D)	(None, 56, 56, 144)	3456	block_2_add[0][0]
block_3_expand_BN (BatchNormali	(None, 56, 56, 144)	576	block_3_expand[0][0]
block_3_expand_relu (ReLU)	(None, 56, 56, 144)	0	block_3_expand_BN[0][0]
block_3_pad (ZeroPadding2D)	(None, 57, 57, 144)	0	block_3_expand_relu[0][0]
block_3_depthwise (DepthwiseCon	(None, 28, 28, 144)	1296	block_3_pad[0][0]
block_3_depthwise_BN (BatchNorm	(None, 28, 28, 144)	576	block_3_depthwise[0][0]
block_3_depthwise_relu (ReLU)	(None, 28, 28, 144)	0	block_3_depthwise_BN[0][0]
block_3_project (Conv2D)	(None, 28, 28, 32)	4608	block_3_depthwise_relu[0][0]
block_3_project_BN (BatchNormal	(None, 28, 28, 32)	128	block_3_project[0][0]
block_4_expand (Conv2D)	(None, 28, 28, 192)	6144	block_3_project_BN[0][0]
block_4_expand_BN (BatchNormali	(None, 28, 28, 192)	768	block_4_expand[0][0]
block_4_expand_relu (ReLU)	(None, 28, 28, 192)	0	block_4_expand_BN[0][0]
block_4_depthwise (DepthwiseCon	(None, 28, 28, 192)	1728	block_4_expand_relu[0][0]
block_4_depthwise_BN (BatchNorm	(None, 28, 28, 192)	768	block_4_depthwise[0][0]
block_4_depthwise_relu (ReLU)	(None, 28, 28, 192)	0	block_4_depthwise_BN[0][0]
block_4_project (Conv2D)	(None, 28, 28, 32)	6144	block_4_depthwise_relu[0][0]
block_4_project_BN (BatchNormal	(None, 28, 28, 32)	128	block_4_project[0][0]
block_4_add (Add)	(None, 28, 28, 32)	0	block_3_project_BN[0][0] block_4_project_BN[0][0]
block_5_expand (Conv2D)	(None, 28, 28, 192)	6144	block_4_add[0][0]
block_5_expand_BN (BatchNormali	(None, 28, 28, 192)	768	block_5_expand[0][0]
block_5_expand_relu (ReLU)	(None, 28, 28, 192)	0	block_5_expand_BN[0][0]

block_5_depthwise (DepthwiseCon	(None, 28, 28, 192)	1728	block_5_expand_relu[0][0]
block_5_depthwise_BN (BatchNorm	(None, 28, 28, 192)	768	block_5_depthwise[0][0]
block_5_depthwise_relu (ReLU)	(None, 28, 28, 192)	0	block_5_depthwise_BN[0][0]
block_5_project (Conv2D)	(None, 28, 28, 32)	6144	block_5_depthwise_relu[0][0]
block_5_project_BN (BatchNormal	(None, 28, 28, 32)	128	block_5_project[0][0]
block_5_add (Add)	(None, 28, 28, 32)	0	block_4_add[0][0] block_5_project_BN[0][0]
block_6_expand (Conv2D)	(None, 28, 28, 192)	6144	block_5_add[0][0]
block_6_expand_BN (BatchNormali	(None, 28, 28, 192)	768	block_6_expand[0][0]
block_6_expand_relu (ReLU)	(None, 28, 28, 192)	0	block_6_expand_BN[0][0]
block_6_pad (ZeroPadding2D)	(None, 29, 29, 192)	0	block_6_expand_relu[0][0]
block_6_depthwise (DepthwiseCon	(None, 14, 14, 192)	1728	block_6_pad[0][0]
block_6_depthwise_BN (BatchNorm	(None, 14, 14, 192)	768	block_6_depthwise[0][0]
block_6_depthwise_relu (ReLU)	(None, 14, 14, 192)	0	block_6_depthwise_BN[0][0]
block_6_project (Conv2D)	(None, 14, 14, 64)	12288	block_6_depthwise_relu[0][0]
block_6_project_BN (BatchNormal	(None, 14, 14, 64)	256	block_6_project[0][0]
block_7_expand (Conv2D)	(None, 14, 14, 384)	24576	block_6_project_BN[0][0]
block_7_expand_BN (BatchNormali	(None, 14, 14, 384)	1536	block_7_expand[0][0]
block_7_expand_relu (ReLU)	(None, 14, 14, 384)	0	block_7_expand_BN[0][0]
block_7_depthwise (DepthwiseCon	(None, 14, 14, 384)	3456	block_7_expand_relu[0][0]
block_7_depthwise_BN (BatchNorm	(None, 14, 14, 384)	1536	block_7_depthwise[0][0]
block_7_depthwise_relu (ReLU)	(None, 14, 14, 384)	0	block_7_depthwise_BN[0][0]
block_7_project (Conv2D)	(None, 14, 14, 64)	24576	block_7_depthwise_relu[0][0]
block_7_project_BN (BatchNormal	(None, 14, 14, 64)	256	block_7_project[0][0]
block_7_add (Add)	(None, 14, 14, 64)	0	block_6_project_BN[0][0] block_7_project_BN[0][0]
block_8_expand (Conv2D)	(None, 14, 14, 384)	24576	block_7_add[0][0]
block_8_expand_BN (BatchNormali	(None, 14, 14, 384)	1536	block_8_expand[0][0]
block_8_expand_relu (ReLU)	(None, 14, 14, 384)	0	block_8_expand_BN[0][0]
block_8_depthwise (DepthwiseCon	(None, 14, 14, 384)	3456	block_8_expand_relu[0][0]
block_8_depthwise_BN (BatchNorm	(None, 14, 14, 384)	1536	block_8_depthwise[0][0]
block_8_depthwise_relu (ReLU)	(None, 14, 14, 384)	0	block_8_depthwise_BN[0][0]
block_8_project (Conv2D)	(None, 14, 14, 64)	24576	block_8_depthwise_relu[0][0]
block_8_project_BN (BatchNormal	(None, 14, 14, 64)	256	block_8_project[0][0]
block_8_add (Add)	(None, 14, 14, 64)	0	block_7_add[0][0] block_8_project_BN[0][0]
block_9_expand (Conv2D)	(None, 14, 14, 384)	24576	block_8_add[0][0]
block_9_expand_BN (BatchNormali	(None, 14, 14, 384)	1536	block_9_expand[0][0]
block_9_expand_relu (ReLU)	(None, 14, 14, 384)	0	block_9_expand_BN[0][0]
block_9_depthwise (DepthwiseCon	(None, 14, 14, 384)	3456	block_9_expand_relu[0][0]
block_9_depthwise_BN (BatchNorm	(None, 14, 14, 384)	1536	block_9_depthwise[0][0]
block_9_depthwise_relu (ReLU)	(None, 14, 14, 384)	0	block_9_depthwise_BN[0][0]
block_9_project (Conv2D)	(None, 14, 14, 64)	24576	block_9_depthwise_relu[0][0]

block_9_project_BN (BatchNormal	(None, 14, 14, 64)	256	block_9_project[0][0]
block_9_add (Add)	(None, 14, 14, 64)	0	block_8_add[0][0] block_9_project_BN[0][0]
block_10_expand (Conv2D)	(None, 14, 14, 384)	24576	block_9_add[0][0]
block_10_expand_BN (BatchNormal	(None, 14, 14, 384)	1536	block_10_expand[0][0]
block_10_expand_relu (ReLU)	(None, 14, 14, 384)	0	block_10_expand_BN[0][0]
block_10_depthwise (DepthwiseCo	(None, 14, 14, 384)	3456	block_10_expand_relu[0][0]
block_10_depthwise_BN (BatchNor	(None, 14, 14, 384)	1536	block_10_depthwise[0][0]
block_10_depthwise_relu (ReLU)	(None, 14, 14, 384)	0	block_10_depthwise_BN[0][0]
block_10_project (Conv2D)	(None, 14, 14, 96)	36864	block_10_depthwise_relu[0][0]
block_10_project_BN (BatchNorma	(None, 14, 14, 96)	384	block_10_project[0][0]
block_11_expand (Conv2D)	(None, 14, 14, 576)	55296	block_10_project_BN[0][0]
block_11_expand_BN (BatchNormal	(None, 14, 14, 576)	2304	block_11_expand[0][0]
block_11_expand_relu (ReLU)	(None, 14, 14, 576)	0	block_11_expand_BN[0][0]
block_11_depthwise (DepthwiseCo	(None, 14, 14, 576)	5184	block_11_expand_relu[0][0]
block_11_depthwise_BN (BatchNor	(None, 14, 14, 576)	2304	block_11_depthwise[0][0]
block_11_depthwise_relu (ReLU)	(None, 14, 14, 576)	0	block_11_depthwise_BN[0][0]
block_11_project (Conv2D)	(None, 14, 14, 96)	55296	block_11_depthwise_relu[0][0]
block_11_project_BN (BatchNorma	(None, 14, 14, 96)	384	block_11_project[0][0]
block_11_add (Add)	(None, 14, 14, 96)	0	block_10_project_BN[0][0] block_11_project_BN[0][0]
block_12_expand (Conv2D)	(None, 14, 14, 576)	55296	block_11_add[0][0]
block_12_expand_BN (BatchNormal	(None, 14, 14, 576)	2304	block_12_expand[0][0]
block_12_expand_relu (ReLU)	(None, 14, 14, 576)	0	block_12_expand_BN[0][0]
block_12_depthwise (DepthwiseCo	(None, 14, 14, 576)	5184	block_12_expand_relu[0][0]
block_12_depthwise_BN (BatchNor	(None, 14, 14, 576)	2304	block_12_depthwise[0][0]
block_12_depthwise_relu (ReLU)	(None, 14, 14, 576)	0	block_12_depthwise_BN[0][0]
block_12_project (Conv2D)	(None, 14, 14, 96)	55296	block_12_depthwise_relu[0][0]
block_12_project_BN (BatchNorma	(None, 14, 14, 96)	384	block_12_project[0][0]
block_12_add (Add)	(None, 14, 14, 96)	0	block_11_add[0][0] block_12_project_BN[0][0]
block_13_expand (Conv2D)	(None, 14, 14, 576)	55296	block_12_add[0][0]
block_13_expand_BN (BatchNormal	(None, 14, 14, 576)	2304	block_13_expand[0][0]
block_13_expand_relu (ReLU)	(None, 14, 14, 576)	0	block_13_expand_BN[0][0]
block_13_pad (ZeroPadding2D)	(None, 15, 15, 576)	0	block_13_expand_relu[0][0]
block_13_depthwise (DepthwiseCo	(None, 7, 7, 576)	5184	block_13_pad[0][0]
block_13_depthwise_BN (BatchNor	(None, 7, 7, 576)	2304	block_13_depthwise[0][0]
block_13_depthwise_relu (ReLU)	(None, 7, 7, 576)	0	block_13_depthwise_BN[0][0]
block_13_project (Conv2D)	(None, 7, 7, 160)	92160	block_13_depthwise_relu[0][0]
block_13_project_BN (BatchNorma	(None, 7, 7, 160)	640	block_13_project[0][0]
block_14_expand (Conv2D)	(None, 7, 7, 960)	153600	block_13_project_BN[0][0]
block_14_expand_BN (BatchNormal	(None, 7, 7, 960)	3840	block_14_expand[0][0]
block_14_expand_relu (ReLU)	(None, 7, 7, 960)	0	block_14_expand_BN[0][0]

```
block_14_depthwise (DepthwiseCo (None, 7, 7, 960)    8640        block_14_expand_relu[0][0]
__________________________________________________________________________________________________
block_14_depthwise_BN (BatchNor (None, 7, 7, 960)    3840        block_14_depthwise[0][0]
__________________________________________________________________________________________________
block_14_depthwise_relu (ReLU)  (None, 7, 7, 960)    0           block_14_depthwise_BN[0][0]
__________________________________________________________________________________________________
block_14_project (Conv2D)       (None, 7, 7, 160)    153600      block_14_depthwise_relu[0][0]
__________________________________________________________________________________________________
block_14_project_BN (BatchNorma (None, 7, 7, 160)    640         block_14_project[0][0]
__________________________________________________________________________________________________
block_14_add (Add)              (None, 7, 7, 160)    0           block_13_project_BN[0][0]
                                                                 block_14_project_BN[0][0]
__________________________________________________________________________________________________
block_15_expand (Conv2D)        (None, 7, 7, 960)    153600      block_14_add[0][0]
__________________________________________________________________________________________________
block_15_expand_BN (BatchNormal (None, 7, 7, 960)    3840        block_15_expand[0][0]
__________________________________________________________________________________________________
block_15_expand_relu (ReLU)     (None, 7, 7, 960)    0           block_15_expand_BN[0][0]
__________________________________________________________________________________________________
block_15_depthwise (DepthwiseCo (None, 7, 7, 960)    8640        block_15_expand_relu[0][0]
__________________________________________________________________________________________________
block_15_depthwise_BN (BatchNor (None, 7, 7, 960)    3840        block_15_depthwise[0][0]
__________________________________________________________________________________________________
block_15_depthwise_relu (ReLU)  (None, 7, 7, 960)    0           block_15_depthwise_BN[0][0]
__________________________________________________________________________________________________
block_15_project (Conv2D)       (None, 7, 7, 160)    153600      block_15_depthwise_relu[0][0]
__________________________________________________________________________________________________
block_15_project_BN (BatchNorma (None, 7, 7, 160)    640         block_15_project[0][0]
__________________________________________________________________________________________________
block_15_add (Add)              (None, 7, 7, 160)    0           block_14_add[0][0]
                                                                 block_15_project_BN[0][0]
__________________________________________________________________________________________________
block_16_expand (Conv2D)        (None, 7, 7, 960)    153600      block_15_add[0][0]
__________________________________________________________________________________________________
block_16_expand_BN (BatchNormal (None, 7, 7, 960)    3840        block_16_expand[0][0]
__________________________________________________________________________________________________
block_16_expand_relu (ReLU)     (None, 7, 7, 960)    0           block_16_expand_BN[0][0]
__________________________________________________________________________________________________
block_16_depthwise (DepthwiseCo (None, 7, 7, 960)    8640        block_16_expand_relu[0][0]
__________________________________________________________________________________________________
block_16_depthwise_BN (BatchNor (None, 7, 7, 960)    3840        block_16_depthwise[0][0]
__________________________________________________________________________________________________
block_16_depthwise_relu (ReLU)  (None, 7, 7, 960)    0           block_16_depthwise_BN[0][0]
__________________________________________________________________________________________________
block_16_project (Conv2D)       (None, 7, 7, 320)    307200      block_16_depthwise_relu[0][0]
__________________________________________________________________________________________________
block_16_project_BN (BatchNorma (None, 7, 7, 320)    1280        block_16_project[0][0]
__________________________________________________________________________________________________
Conv_1 (Conv2D)                 (None, 7, 7, 1280)   409600      block_16_project_BN[0][0]
__________________________________________________________________________________________________
Conv_1_bn (BatchNormalization)  (None, 7, 7, 1280)   5120        Conv_1[0][0]
__________________________________________________________________________________________________
out_relu (ReLU)                 (None, 7, 7, 1280)   0           Conv_1_bn[0][0]
__________________________________________________________________________________________________
average_pooling2d (AveragePooli (None, 1, 1, 1280)   0           out_relu[0][0]
__________________________________________________________________________________________________
flatten (Flatten)               (None, 1280)         0           average_pooling2d[0][0]
__________________________________________________________________________________________________
dense_2 (Dense)                 (None, 128)          163968      flatten[0][0]
__________________________________________________________________________________________________
dropout_1 (Dropout)             (None, 128)          0           dense_2[0][0]
__________________________________________________________________________________________________
dropout_2 (Dropout)             (None, 128)          0           dropout_1[0][0]
__________________________________________________________________________________________________
dense_3 (Dense)                 (None, 2)            258         dropout_2[0][0]
==================================================================================================
Total params: 2,422,210
Trainable params: 164,226
Non-trainable params: 2,257,984
__________________________________________________________________________________________________
```

FIT MODEL

In [54]:

```
%%time
history_mobilenetv2 = mobilenetv2.fit(trainX, trainY, batch_size=batch_size,
    steps_per_epoch=len(trainX) // batch_size,
    validation_data=(testX, testY),
    validation_steps=len(testX) // batch_size,
    epochs=EPOCHS)
```

```
Epoch 1/5
89/89 [==============================] - 129s 1s/step - loss: 0.8936 - accuracy: 0.6443 - val_loss: 0.2597 - val_
accuracy: 0.9515
Epoch 2/5
89/89 [==============================] - 133s 1s/step - loss: 0.4508 - accuracy: 0.7783 - val_loss: 0.1816 - val_
accuracy: 0.9709
Epoch 3/5
89/89 [==============================] - 131s 1s/step - loss: 0.3001 - accuracy: 0.8656 - val_loss: 0.1249 - val_
accuracy: 0.9741
Epoch 4/5
89/89 [==============================] - 128s 1s/step - loss: 0.2539 - accuracy: 0.8980 - val_loss: 0.0933 - val_
accuracy: 0.9784
Epoch 5/5
89/89 [==============================] - 130s 1s/step - loss: 0.2156 - accuracy: 0.9180 - val_loss: 0.0759 - val_
accuracy: 0.9806
Wall time: 11min 1s
```

Y that is target is one hot encoded so using categorical_crossentropy in case of integers would have chosen sparse_categorical_crossentropy

MODEL PERFORMANCE EVALUATION

In [55]:
```
mobilenetv2.evaluate(testX,testY)
```

```
30/30 [==============================] - 32s 1s/step - loss: 0.0747 - accuracy: 0.9812
```

Out[55]:
```
[0.07471082359552383, 0.9812304377555847]
```

In [56]:
```
predY = mobilenetv2.predict(testX)
predY[:5]
```

Out[56]:
```
array([[0.00347271, 0.99652725],
       [0.9181402 , 0.0818598 ],
       [0.8861821 , 0.11381786],
       [0.96698594, 0.03301408],
       [0.77627516, 0.22372483]], dtype=float32)
```

In [57]:
```
y_classes = [np.argmax(element) for element in predY]
y_classes[:5]
```

Out[57]:
```
[1, 0, 0, 0, 0]
```

In [58]:
```
testY[:5]
```

Out[58]:
```
array([[0., 1.],
       [1., 0.],
       [1., 0.],
       [1., 0.],
       [1., 0.]], dtype=float32)
```

In [59]:
```
predIdxs = mobilenetv2.predict(testX, batch_size=batch_size)
```

In [60]:
```
predIdxs = np.argmax(predIdxs, axis=1)
```

CLASSIFICATION REPORT

In [61]:
```
print(classification_report(testY.argmax(axis=1), predIdxs,
target_names=label_encoder.classes_))
```

```
              precision    recall  f1-score   support
```

```
   with_mask       0.98      0.98      0.98       479
without_mask       0.98      0.98      0.98       480

    accuracy                           0.98       959
   macro avg       0.98      0.98      0.98       959
weighted avg       0.98      0.98      0.98       959
```

In [105…

```
mobilenetv2_accuracy_score=accuracy_score(testY.argmax(axis=1),y_classes)
print("MOBILENETV2 ACCURACY SCORE : ",mobilenetv2_accuracy_score)
mobilenetv2_recall_score=recall_score(testY.argmax(axis=1),y_classes)
print("MOBILENETV2 RECALL SCORE : ",mobilenetv2_recall_score)
mobilenetv2_precision_score=precision_score(testY.argmax(axis=1),y_classes)
print("MOBILENETV2 PRECISION SCORE : ",mobilenetv2_precision_score)
```

```
MOBILENETV2 ACCURACY SCORE :  0.9739311783107404
MOBILENETV2 RECALL SCORE :  0.9625
MOBILENETV2 PRECISION SCORE :  0.9850746268656716
```

In [63]:

```
predY = mobilenetv2.predict(testX)
predY_classes = [np.argmax(element) for element in predY]
```

In [64]:

```
len(predY_classes)
```

Out[64]:

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959
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In [65]:

```
predY_classes
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Out[65]:

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PREDICTION

In [66]:

```
df =pd.DataFrame({'Actual':testY.argmax(axis=1),'Predicted':predY_classes})
df
```

Out[66]:

	Actual	Predicted
0	1	1
1	0	0
2	0	0
3	0	0
4	0	0
...	...	...
954	1	1
955	1	1
956	1	1
957	0	0
958	1	1

959 rows × 2 columns

In [67]:

```
predict_img = np.argmax(mobilenetv2.predict(images))
plt.figure()
plt.title(f"Predicted Image - {predict_img}")
plt.imshow(img)
plt.show()
```

```
Clipping input data to the valid range for imshow with RGB data ([0..1] for floats or [0..255] for integers).
```

VISUALIZING ACTUAL VERSUS PREDICTED

In [68]:

```
fig,axes = plt.subplots(5, 5, figsize=(15,15))
axes = axes.ravel()
for i in np.arange(0,25):
    axes[i].imshow(testX[i])
    axes[i].set_title("Actual:{}\nPredicted:{}".format(class_names[np.argmax(testY[i])],class_names[predY_classes
    axes[i].axis('off')
    plt.subplots_adjust(wspace=1)
```

```
Clipping input data to the valid range for imshow with RGB data ([0..1] for floats or [0..255] for integers).
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Clipping input data to the valid range for imshow with RGB data ([0..1] for floats or [0..255] for integers).
```

TRAINING AND VALIDATION CURVES FOR MOBILENETV2

In [69]:

```
# list all data in history
print(history_mobilenetv2.history.keys())
# summarize history for accuracy
plt.plot(history_mobilenetv2.history['accuracy'])
plt.plot(history_mobilenetv2.history['val_accuracy'])
plt.title('model accuracy')
plt.ylabel('accuracy')
plt.xlabel('epoch')
plt.legend(['train', 'test'], loc='upper left')
plt.show()
# summarize history for loss
plt.plot(history_mobilenetv2.history['loss'])
```

```
plt.plot(history_mobilenetv2.history['val_loss'])
plt.title('model loss')
plt.ylabel('loss')
plt.xlabel('epoch')
plt.legend(['train', 'test'], loc='upper left')
plt.show()
```

```
dict_keys(['loss', 'accuracy', 'val_loss', 'val_accuracy'])
```

In [70]:

```
# plot the training loss and accuracy
N = EPOCHS
plt.style.use("ggplot")
plt.figure()
plt.plot(np.arange(0, N), history_mobilenetv2.history["loss"], label="train_loss")
plt.plot(np.arange(0, N), history_mobilenetv2.history["val_loss"], label="val_loss")
plt.plot(np.arange(0, N), history_mobilenetv2.history["accuracy"], label="train_acc")
plt.plot(np.arange(0, N), history_mobilenetv2.history["val_accuracy"], label="val_acc")
plt.title("Training Loss and Accuracy")
plt.xlabel("Epoch #")
plt.ylabel("Loss/Accuracy")
plt.legend(loc="lower left")
```

Out[70]:

```
<matplotlib.legend.Legend at 0x133c40c9a00>
```

BUILD VGG16 MODEL

Creating multiple layers like AveragePooling2D then add dense layers to the model

In [47]:
```
vgg = VGG16()
```

In [48]:
```
vgg.summary()
```

```
Model: "vgg16"
_________________________________________________________________
Layer (type)                 Output Shape              Param #
=================================================================
input_3 (InputLayer)         [(None, 224, 224, 3)]     0
_________________________________________________________________
block1_conv1 (Conv2D)        (None, 224, 224, 64)      1792
_________________________________________________________________
block1_conv2 (Conv2D)        (None, 224, 224, 64)      36928
_________________________________________________________________
block1_pool (MaxPooling2D)   (None, 112, 112, 64)      0
_________________________________________________________________
block2_conv1 (Conv2D)        (None, 112, 112, 128)     73856
_________________________________________________________________
block2_conv2 (Conv2D)        (None, 112, 112, 128)     147584
_________________________________________________________________
block2_pool (MaxPooling2D)   (None, 56, 56, 128)       0
_________________________________________________________________
block3_conv1 (Conv2D)        (None, 56, 56, 256)       295168
_________________________________________________________________
block3_conv2 (Conv2D)        (None, 56, 56, 256)       590080
_________________________________________________________________
block3_conv3 (Conv2D)        (None, 56, 56, 256)       590080
_________________________________________________________________
block3_pool (MaxPooling2D)   (None, 28, 28, 256)       0
_________________________________________________________________
block4_conv1 (Conv2D)        (None, 28, 28, 512)       1180160
_________________________________________________________________
block4_conv2 (Conv2D)        (None, 28, 28, 512)       2359808
_________________________________________________________________
block4_conv3 (Conv2D)        (None, 28, 28, 512)       2359808
_________________________________________________________________
block4_pool (MaxPooling2D)   (None, 14, 14, 512)       0
_________________________________________________________________
block5_conv1 (Conv2D)        (None, 14, 14, 512)       2359808
_________________________________________________________________
block5_conv2 (Conv2D)        (None, 14, 14, 512)       2359808
_________________________________________________________________
block5_conv3 (Conv2D)        (None, 14, 14, 512)       2359808
_________________________________________________________________
block5_pool (MaxPooling2D)   (None, 7, 7, 512)         0
_________________________________________________________________
flatten (Flatten)            (None, 25088)             0
_________________________________________________________________
fc1 (Dense)                  (None, 4096)              102764544
_________________________________________________________________
fc2 (Dense)                  (None, 4096)              16781312
_________________________________________________________________
predictions (Dense)          (None, 1000)              4097000
=================================================================
Total params: 138,357,544
Trainable params: 138,357,544
Non-trainable params: 0
_________________________________________________________________
```

Here we will just remove the last layer and create a sequential model

In [49]:
```
vgg16 = Sequential()
```

FREEZE LAYERS

In [50]:
```
for layer in vgg.layers[:-1]:
    vgg16.add(layer)
```

In [51]:
```
vgg16.summary()
```

```
Model: "sequential_2"
_________________________________________________________________
Layer (type)                 Output Shape              Param #
=================================================================
block1_conv1 (Conv2D)        (None, 224, 224, 64)      1792
_________________________________________________________________
block1_conv2 (Conv2D)        (None, 224, 224, 64)      36928
_________________________________________________________________
block1_pool (MaxPooling2D)   (None, 112, 112, 64)      0
_________________________________________________________________
block2_conv1 (Conv2D)        (None, 112, 112, 128)     73856
_________________________________________________________________
block2_conv2 (Conv2D)        (None, 112, 112, 128)     147584
_________________________________________________________________
block2_pool (MaxPooling2D)   (None, 56, 56, 128)       0
_________________________________________________________________
block3_conv1 (Conv2D)        (None, 56, 56, 256)       295168
_________________________________________________________________
block3_conv2 (Conv2D)        (None, 56, 56, 256)       590080
_________________________________________________________________
block3_conv3 (Conv2D)        (None, 56, 56, 256)       590080
_________________________________________________________________
block3_pool (MaxPooling2D)   (None, 28, 28, 256)       0
_________________________________________________________________
block4_conv1 (Conv2D)        (None, 28, 28, 512)       1180160
_________________________________________________________________
block4_conv2 (Conv2D)        (None, 28, 28, 512)       2359808
_________________________________________________________________
block4_conv3 (Conv2D)        (None, 28, 28, 512)       2359808
_________________________________________________________________
block4_pool (MaxPooling2D)   (None, 14, 14, 512)       0
_________________________________________________________________
block5_conv1 (Conv2D)        (None, 14, 14, 512)       2359808
_________________________________________________________________
block5_conv2 (Conv2D)        (None, 14, 14, 512)       2359808
_________________________________________________________________
block5_conv3 (Conv2D)        (None, 14, 14, 512)       2359808
_________________________________________________________________
block5_pool (MaxPooling2D)   (None, 7, 7, 512)         0
_________________________________________________________________
flatten (Flatten)            (None, 25088)             0
_________________________________________________________________
fc1 (Dense)                  (None, 4096)              102764544
_________________________________________________________________
fc2 (Dense)                  (None, 4096)              16781312
=================================================================
Total params: 134,260,544
Trainable params: 134,260,544
Non-trainable params: 0
_________________________________________________________________
```

Freeze layers

In [52]:

```
for layer in vgg16.layers:
    layer.trainable=False
```

Observe that the trainable parameters are 0 now , we cant update those during the training process

In [53]:

```
vgg16.add(Dense(2,activation='softmax'))
```

COMPILE THE MODEL

In [54]:

```
vgg16.compile(optimizer='Adam',loss='categorical_crossentropy',metrics=['accuracy'])
```

MODEL SUMMARY

In [55]:

```
vgg16.summary()
```

```
Model: "sequential_2"
_________________________________________________________________
Layer (type)                 Output Shape              Param #
=================================================================
```

```
block1_conv1 (Conv2D)        (None, 224, 224, 64)      1792
_________________________________________________________________
block1_conv2 (Conv2D)        (None, 224, 224, 64)      36928
_________________________________________________________________
block1_pool (MaxPooling2D)   (None, 112, 112, 64)      0
_________________________________________________________________
block2_conv1 (Conv2D)        (None, 112, 112, 128)     73856
_________________________________________________________________
block2_conv2 (Conv2D)        (None, 112, 112, 128)     147584
_________________________________________________________________
block2_pool (MaxPooling2D)   (None, 56, 56, 128)       0
_________________________________________________________________
block3_conv1 (Conv2D)        (None, 56, 56, 256)       295168
_________________________________________________________________
block3_conv2 (Conv2D)        (None, 56, 56, 256)       590080
_________________________________________________________________
block3_conv3 (Conv2D)        (None, 56, 56, 256)       590080
_________________________________________________________________
block3_pool (MaxPooling2D)   (None, 28, 28, 256)       0
_________________________________________________________________
block4_conv1 (Conv2D)        (None, 28, 28, 512)       1180160
_________________________________________________________________
block4_conv2 (Conv2D)        (None, 28, 28, 512)       2359808
_________________________________________________________________
block4_conv3 (Conv2D)        (None, 28, 28, 512)       2359808
_________________________________________________________________
block4_pool (MaxPooling2D)   (None, 14, 14, 512)       0
_________________________________________________________________
block5_conv1 (Conv2D)        (None, 14, 14, 512)       2359808
_________________________________________________________________
block5_conv2 (Conv2D)        (None, 14, 14, 512)       2359808
_________________________________________________________________
block5_conv3 (Conv2D)        (None, 14, 14, 512)       2359808
_________________________________________________________________
block5_pool (MaxPooling2D)   (None, 7, 7, 512)         0
_________________________________________________________________
flatten (Flatten)            (None, 25088)             0
_________________________________________________________________
fc1 (Dense)                  (None, 4096)              102764544
_________________________________________________________________
fc2 (Dense)                  (None, 4096)              16781312
_________________________________________________________________
dense_2 (Dense)              (None, 2)                 8194
=================================================================
Total params: 134,268,738
Trainable params: 8,194
Non-trainable params: 134,260,544
_________________________________________________________________
```

FIT MODEL

In [56]:

```
%%time
history_vgg16 = vgg16.fit(trainX, trainY, batch_size=batch_size,steps_per_epoch=len(trainX) // batch_size,validat
validation_steps=len(testX) // batch_size,epochs=EPOCHS)
```

```
Epoch 1/5
89/89 [==============================] - 1245s 14s/step - loss: 0.3489 - accuracy: 0.8655 - val_loss: 0.1729 - va
l_accuracy: 0.9526
Epoch 2/5
89/89 [==============================] - 1201s 13s/step - loss: 0.1498 - accuracy: 0.9532 - val_loss: 0.1308 - va
l_accuracy: 0.9601
Epoch 3/5
89/89 [==============================] - 1242s 14s/step - loss: 0.1135 - accuracy: 0.9641 - val_loss: 0.0863 - va
l_accuracy: 0.9774
Epoch 4/5
89/89 [==============================] - 1195s 13s/step - loss: 0.0953 - accuracy: 0.9701 - val_loss: 0.0734 - va
l_accuracy: 0.9806
Epoch 5/5
89/89 [==============================] - 1206s 14s/step - loss: 0.0893 - accuracy: 0.9704 - val_loss: 0.0991 - va
l_accuracy: 0.9655
Wall time: 1h 43min 33s
```

Y that is target is one hot encoded so using categorical_crossentropy in case of integers would have chosen sparse_categorical_crossentropy

MODEL PERFORMANCE EVALUATION

MODEL PERFORMANCE EVALUATION

In [57]:
```
vgg16.evaluate(testX,testY)
```

```
30/30 [==============================] - 294s 10s/step - loss: 0.0972 - accuracy: 0.9666
```

Out[57]:
```
[0.09721668809652328, 0.9666318893432617]
```

In [58]:
```
predY = vgg16.predict(testX)
predY[:5]
```

Out[58]:
```
array([[4.1929275e-01, 5.8070725e-01],
       [9.9977881e-01, 2.2115622e-04],
       [9.9840206e-01, 1.5979627e-03],
       [9.9958402e-01, 4.1600724e-04],
       [9.9890220e-01, 1.0977575e-03]], dtype=float32)
```

In [59]:
```
y_classes = [np.argmax(element) for element in predY]
y_classes[:5]
```

Out[59]:
```
[1, 0, 0, 0, 0]
```

In [60]:
```
testY[:5]
```

Out[60]:
```
array([[0., 1.],
       [1., 0.],
       [1., 0.],
       [1., 0.],
       [1., 0.]], dtype=float32)
```

In [61]:
```
predIdxs = vgg16.predict(testX, batch_size=batch_size)
```

In [62]:
```
predIdxs = np.argmax(predIdxs, axis=1)
```

CLASSIFICATION REPORT

In [63]:
```
print(classification_report(testY.argmax(axis=1), predIdxs,
target_names=label_encoder.classes_))
```

```
              precision    recall  f1-score   support

   with_mask       0.94      1.00      0.97       479
without_mask       1.00      0.94      0.97       480

    accuracy                           0.97       959
   macro avg       0.97      0.97      0.97       959
weighted avg       0.97      0.97      0.97       959
```

In [64]:
```
vgg16_accuracy_score=accuracy_score(testY.argmax(axis=1),y_classes)
print("VGG16 ACCURACY SCORE : ",vgg16_accuracy_score)
vgg16_recall_score=recall_score(testY.argmax(axis=1),y_classes)
print("VGG16 RECALL SCORE : ",vgg16_recall_score)
vgg16_precision_score=precision_score(testY.argmax(axis=1),y_classes)
print("VGG16 PRECISION SCORE : ",vgg16_precision_score)
```

```
VGG16 ACCURACY SCORE :  0.9666319082377477
VGG16 RECALL SCORE :  0.9354166666666667
VGG16 PRECISION SCORE :  0.9977777777777778
```

In [65]:

In [65]:
```
predY = vgg16.predict(testX)
predY_classes = [np.argmax(element) for element in predY]
```

In [66]:
```
len(predY_classes)
```

Out[66]: 959

In [67]:
```
predY_classes
```

Out[67]:
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```

PREDICTION

In [68]:

```
df =pd.DataFrame({'Actual':testY.argmax(axis=1),'Predicted':predY_classes})
df
```

Out[68]:

	Actual	Predicted
0	1	1
1	0	0
2	0	0
3	0	0
4	0	0
...	...	...
954	1	1
955	1	1

956	1	1
957	0	0
958	1	1

959 rows × 2 columns

In [69]:

```
predict_img = np.argmax(vgg16.predict(images))
plt.figure()
plt.title(f"Predicted Image - {predict_img}")
plt.imshow(img)
plt.show()
```

```
Clipping input data to the valid range for imshow with RGB data ([0..1] for floats or [0..255] for integers).
```

VISUALIZING ACTUAL VERSUS PREDICTED

In [72]:

```
fig,axes = plt.subplots(5, 5, figsize=(15,15))
axes = axes.ravel()
for i in np.arange(0,25):
    axes[i].imshow(testX[i])
    axes[i].set_title("Actual:{}\nPredicted:{}".format(class_names[np.argmax(testY[i])],class_names[predY_classes
    axes[i].axis('off')
    plt.subplots_adjust(wspace=1)
```

```
Clipping input data to the valid range for imshow with RGB data ([0..1] for floats or [0..255] for integers).
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Clipping input data to the valid range for imshow with RGB data ([0..1] for floats or [0..255] for integers).
```

TRAINING AND VALIDATION CURVES FOR VGG16

In [73]:

```
# list all data in history
print(history_vgg16.history.keys())
# summarize history for accuracy
plt.plot(history_vgg16.history['accuracy'])
plt.plot(history_vgg16.history['val_accuracy'])
plt.title('model accuracy')
plt.ylabel('accuracy')
plt.xlabel('epoch')
plt.legend(['train', 'test'], loc='upper left')
plt.show()
# summarize history for loss
plt.plot(history_vgg16.history['loss'])
plt.plot(history_vgg16.history['val_loss'])
plt.title('model loss')
plt.ylabel('loss')
plt.xlabel('epoch')
plt.legend(['train', 'test'], loc='upper left')
plt.show()
```

```
dict_keys(['loss', 'accuracy', 'val_loss', 'val_accuracy'])
```

In [74]:

```
# plot the training loss and accuracy
N = EPOCHS
plt.style.use("ggplot")
plt.figure()
plt.plot(np.arange(0, N), history_vgg16.history["loss"], label="train_loss")
plt.plot(np.arange(0, N), history_vgg16.history["val_loss"], label="val_loss")
plt.plot(np.arange(0, N), history_vgg16.history["accuracy"], label="train_acc")
plt.plot(np.arange(0, N), history_vgg16.history["val_accuracy"], label="val_acc")
plt.title("Training Loss and Accuracy")
plt.xlabel("Epoch #")
plt.ylabel("Loss/Accuracy")
plt.legend(loc="lower left")
```

Out[74]:

```
<matplotlib.legend.Legend at 0x195bba7b610>
```

BUILD VGG19 MODEL

Creating multiple layers like AveragePooling2D then add dense layers to the model

In [75]:

```
vgg = VGG19()
```

In [76]:

```
vgg.summary()
```

```
Model: "vgg19"
_________________________________________________________________
Layer (type)                 Output Shape              Param #
=================================================================
input_4 (InputLayer)         [(None, 224, 224, 3)]     0
_________________________________________________________________
block1_conv1 (Conv2D)        (None, 224, 224, 64)      1792
_________________________________________________________________
block1_conv2 (Conv2D)        (None, 224, 224, 64)      36928
_________________________________________________________________
block1_pool (MaxPooling2D)   (None, 112, 112, 64)      0
_________________________________________________________________
block2_conv1 (Conv2D)        (None, 112, 112, 128)     73856
_________________________________________________________________
block2_conv2 (Conv2D)        (None, 112, 112, 128)     147584
```

```
block2_pool (MaxPooling2D)   (None, 56, 56, 128)       0
_________________________________________________________________
block3_conv1 (Conv2D)        (None, 56, 56, 256)       295168
_________________________________________________________________
block3_conv2 (Conv2D)        (None, 56, 56, 256)       590080
_________________________________________________________________
block3_conv3 (Conv2D)        (None, 56, 56, 256)       590080
_________________________________________________________________
block3_conv4 (Conv2D)        (None, 56, 56, 256)       590080
_________________________________________________________________
block3_pool (MaxPooling2D)   (None, 28, 28, 256)       0
_________________________________________________________________
block4_conv1 (Conv2D)        (None, 28, 28, 512)       1180160
_________________________________________________________________
block4_conv2 (Conv2D)        (None, 28, 28, 512)       2359808
_________________________________________________________________
block4_conv3 (Conv2D)        (None, 28, 28, 512)       2359808
_________________________________________________________________
block4_conv4 (Conv2D)        (None, 28, 28, 512)       2359808
_________________________________________________________________
block4_pool (MaxPooling2D)   (None, 14, 14, 512)       0
_________________________________________________________________
block5_conv1 (Conv2D)        (None, 14, 14, 512)       2359808
_________________________________________________________________
block5_conv2 (Conv2D)        (None, 14, 14, 512)       2359808
_________________________________________________________________
block5_conv3 (Conv2D)        (None, 14, 14, 512)       2359808
_________________________________________________________________
block5_conv4 (Conv2D)        (None, 14, 14, 512)       2359808
_________________________________________________________________
block5_pool (MaxPooling2D)   (None, 7, 7, 512)         0
_________________________________________________________________
flatten (Flatten)            (None, 25088)             0
_________________________________________________________________
fc1 (Dense)                  (None, 4096)              102764544
_________________________________________________________________
fc2 (Dense)                  (None, 4096)              16781312
_________________________________________________________________
predictions (Dense)          (None, 1000)              4097000
=================================================================
Total params: 143,667,240
Trainable params: 143,667,240
Non-trainable params: 0
_________________________________________________________________
```

Here we will just remove the last layer and create a sequential model

In [77]:
```
vgg19 = Sequential()
```

FREEZE LAYERS

In [78]:
```
for layer in vgg.layers[:-1]:
    vgg19.add(layer)
```

In [79]:
```
vgg19.summary()
```

```
Model: "sequential_3"
_________________________________________________________________
Layer (type)                 Output Shape              Param #
=================================================================
block1_conv1 (Conv2D)        (None, 224, 224, 64)      1792
_________________________________________________________________
block1_conv2 (Conv2D)        (None, 224, 224, 64)      36928
_________________________________________________________________
block1_pool (MaxPooling2D)   (None, 112, 112, 64)      0
_________________________________________________________________
block2_conv1 (Conv2D)        (None, 112, 112, 128)     73856
_________________________________________________________________
block2_conv2 (Conv2D)        (None, 112, 112, 128)     147584
_________________________________________________________________
block2_pool (MaxPooling2D)   (None, 56, 56, 128)       0
_________________________________________________________________
block3_conv1 (Conv2D)        (None, 56, 56, 256)       295168
_________________________________________________________________
block3_conv2 (Conv2D)        (None, 56, 56, 256)       590080
```

```
block3_conv3 (Conv2D)        (None, 56, 56, 256)       590080
_________________________________________________________________
block3_conv4 (Conv2D)        (None, 56, 56, 256)       590080
_________________________________________________________________
block3_pool (MaxPooling2D)   (None, 28, 28, 256)       0
_________________________________________________________________
block4_conv1 (Conv2D)        (None, 28, 28, 512)       1180160
_________________________________________________________________
block4_conv2 (Conv2D)        (None, 28, 28, 512)       2359808
_________________________________________________________________
block4_conv3 (Conv2D)        (None, 28, 28, 512)       2359808
_________________________________________________________________
block4_conv4 (Conv2D)        (None, 28, 28, 512)       2359808
_________________________________________________________________
block4_pool (MaxPooling2D)   (None, 14, 14, 512)       0
_________________________________________________________________
block5_conv1 (Conv2D)        (None, 14, 14, 512)       2359808
_________________________________________________________________
block5_conv2 (Conv2D)        (None, 14, 14, 512)       2359808
_________________________________________________________________
block5_conv3 (Conv2D)        (None, 14, 14, 512)       2359808
_________________________________________________________________
block5_conv4 (Conv2D)        (None, 14, 14, 512)       2359808
_________________________________________________________________
block5_pool (MaxPooling2D)   (None, 7, 7, 512)         0
_________________________________________________________________
flatten (Flatten)            (None, 25088)             0
_________________________________________________________________
fc1 (Dense)                  (None, 4096)              102764544
_________________________________________________________________
fc2 (Dense)                  (None, 4096)              16781312
=================================================================
Total params: 139,570,240
Trainable params: 139,570,240
Non-trainable params: 0
_________________________________________________________________
```

Freeze layers

In [80]:
```
for layer in vgg19.layers:
    layer.trainable=False
```

Observe that the trainable parameters are 0 now , we cant update those during the training process

In [81]:
```
vgg19.add(Dense(2,activation='softmax'))
```

COMPILE THE MODEL

In [82]:
```
vgg19.compile(optimizer='Adam',loss='categorical_crossentropy',metrics=['accuracy'])
```

In [83]:
```
trainY
```

Out[83]:
```
array([[1., 0.],
       [0., 1.],
       [0., 1.],
       ...,
       [1., 0.],
       [1., 0.],
       [0., 1.]], dtype=float32)
```

MODEL SUMMARY

In [84]:
```
vgg19.summary()
```

```
Model: "sequential_3"
_________________________________________________________________
Layer (type)                 Output Shape              Param #
=================================================================
```

```
block1_conv1 (Conv2D)        (None, 224, 224, 64)      1792
_________________________________________________________________
block1_conv2 (Conv2D)        (None, 224, 224, 64)      36928
_________________________________________________________________
block1_pool (MaxPooling2D)   (None, 112, 112, 64)      0
_________________________________________________________________
block2_conv1 (Conv2D)        (None, 112, 112, 128)     73856
_________________________________________________________________
block2_conv2 (Conv2D)        (None, 112, 112, 128)     147584
_________________________________________________________________
block2_pool (MaxPooling2D)   (None, 56, 56, 128)       0
_________________________________________________________________
block3_conv1 (Conv2D)        (None, 56, 56, 256)       295168
_________________________________________________________________
block3_conv2 (Conv2D)        (None, 56, 56, 256)       590080
_________________________________________________________________
block3_conv3 (Conv2D)        (None, 56, 56, 256)       590080
_________________________________________________________________
block3_conv4 (Conv2D)        (None, 56, 56, 256)       590080
_________________________________________________________________
block3_pool (MaxPooling2D)   (None, 28, 28, 256)       0
_________________________________________________________________
block4_conv1 (Conv2D)        (None, 28, 28, 512)       1180160
_________________________________________________________________
block4_conv2 (Conv2D)        (None, 28, 28, 512)       2359808
_________________________________________________________________
block4_conv3 (Conv2D)        (None, 28, 28, 512)       2359808
_________________________________________________________________
block4_conv4 (Conv2D)        (None, 28, 28, 512)       2359808
_________________________________________________________________
block4_pool (MaxPooling2D)   (None, 14, 14, 512)       0
_________________________________________________________________
block5_conv1 (Conv2D)        (None, 14, 14, 512)       2359808
_________________________________________________________________
block5_conv2 (Conv2D)        (None, 14, 14, 512)       2359808
_________________________________________________________________
block5_conv3 (Conv2D)        (None, 14, 14, 512)       2359808
_________________________________________________________________
block5_conv4 (Conv2D)        (None, 14, 14, 512)       2359808
_________________________________________________________________
block5_pool (MaxPooling2D)   (None, 7, 7, 512)         0
_________________________________________________________________
flatten (Flatten)            (None, 25088)             0
_________________________________________________________________
fc1 (Dense)                  (None, 4096)              102764544
_________________________________________________________________
fc2 (Dense)                  (None, 4096)              16781312
_________________________________________________________________
dense_3 (Dense)              (None, 2)                 8194
=================================================================
Total params: 139,578,434
Trainable params: 8,194
Non-trainable params: 139,570,240
_________________________________________________________________
```

FIT MODEL

In [85]:

```
%%time
history_vgg19 = vgg19.fit(trainX, trainY, batch_size=batch_size,steps_per_epoch=len(trainX) // batch_size,validat
validation_steps=len(testX) // batch_size,epochs=EPOCHS)
```

```
Epoch 1/5
89/89 [==============================] - 1568s 18s/step - loss: 0.3790 - accuracy: 0.8413 - val_loss: 0.1976 - va
l_accuracy: 0.9450
Epoch 2/5
89/89 [==============================] - 1513s 17s/step - loss: 0.1969 - accuracy: 0.9363 - val_loss: 0.1602 - va
l_accuracy: 0.9407
Epoch 3/5
89/89 [==============================] - 1423s 16s/step - loss: 0.1455 - accuracy: 0.9529 - val_loss: 0.1168 - va
l_accuracy: 0.9677
Epoch 4/5
89/89 [==============================] - 1438s 16s/step - loss: 0.1248 - accuracy: 0.9592 - val_loss: 0.1188 - va
l_accuracy: 0.9612
Epoch 5/5
89/89 [==============================] - 1503s 17s/step - loss: 0.1075 - accuracy: 0.9669 - val_loss: 0.1006 - va
l_accuracy: 0.9741
Wall time: 2h 5min 12s
```

Y that is target is one hot encoded so using categorical_crossentropy in case of integers would have chosen sparse_categorical_crossentropy

MODEL PERFORMANCE EVALUATION

In [86]:
```
vgg19.evaluate(testX,testY)
```

```
30/30 [==============================] - 353s 12s/step - loss: 0.0993 - accuracy: 0.9739
```

Out[86]:
```
[0.09926437586545944, 0.9739311933517456]
```

In [87]:
```
predY = vgg19.predict(testX)
predY[:5]
```

Out[87]:
```
array([[0.13686211, 0.86313796],
       [0.8561278 , 0.1438722 ],
       [0.99394494, 0.00605509],
       [0.99300957, 0.00699049],
       [0.9541403 , 0.04585964]], dtype=float32)
```

In [88]:
```
y_classes = [np.argmax(element) for element in predY]
y_classes[:5]
```

Out[88]:
```
[1, 0, 0, 0, 0]
```

In [89]:
```
testY[:5]
```

Out[89]:
```
array([[0., 1.],
       [1., 0.],
       [1., 0.],
       [1., 0.],
       [1., 0.]], dtype=float32)
```

In [90]:
```
predIdxs = vgg19.predict(testX, batch_size=batch_size)
```

In [91]:
```
predIdxs = np.argmax(predIdxs, axis=1)
```

CLASSIFICATION REPORT

In [92]:
```
print(classification_report(testY.argmax(axis=1), predIdxs,
target_names=label_encoder.classes_))
```

```
              precision    recall  f1-score   support

   with_mask       0.96      0.99      0.97       479
without_mask       0.99      0.96      0.97       480

    accuracy                           0.97       959
   macro avg       0.97      0.97      0.97       959
weighted avg       0.97      0.97      0.97       959
```

In [93]:
```
vgg19_accuracy_score=accuracy_score(testY.argmax(axis=1),y_classes)
print("VGG19 ACCURACY SCORE : ",vgg19_accuracy_score)
vgg19_recall_score=recall_score(testY.argmax(axis=1),y_classes)
print("VGG19 RECALL SCORE : ",vgg19_recall_score)
vgg19_precision_score=precision_score(testY.argmax(axis=1),y_classes)
print("VGG19 PRECISION SCORE : ",vgg19_precision_score)
```

```
VGG19 ACCURACY SCORE :  0.9739311783107404
```

```
VGG19 RECALL SCORE :  0.9625
VGG19 PRECISION SCORE :  0.9850746268656716
```

In [94]:

```
predY = vgg19.predict(testX)
predY_classes = [np.argmax(element) for element in predY]
```

In [95]:

```
len(predY_classes)
```

Out[95]:

```
959
```

In [96]:

```
predY_classes
```

Out[96]:

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PREDICTION

In [97]:

```
df =pd.DataFrame({'Actual':testY.argmax(axis=1),'Predicted':predY_classes})
df
```

Out[97]:

	Actual	Predicted
0	1	1
1	0	0
2	0	0
3	0	0

4	0	0
...	...	...
954	1	1
955	1	1
956	1	1
957	0	0
958	1	1

959 rows × 2 columns

In [98]:

```
predict_img = np.argmax(vgg19.predict(images))
plt.figure()
plt.title(f"Predicted Image - {predict_img}")
plt.imshow(img)
plt.show()
```

```
Clipping input data to the valid range for imshow with RGB data ([0..1] for floats or [0..255] for integers).
```

VISUALIZING ACTUAL VERSUS PREDICTED

In [99]:

```
fig,axes = plt.subplots(5, 5, figsize=(15,15))
axes = axes.ravel()
for i in np.arange(0,25):
    axes[i].imshow(testX[i])
    axes[i].set_title("Actual:{}\nPredicted:{}".format(class_names[np.argmax(testY[i])],class_names[predY_classes
    axes[i].axis('off')
    plt.subplots_adjust(wspace=1)
```

```
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Clipping input data to the valid range for imshow with RGB data ([0..1] for floats or [0..255] for integers).
```

TRAINING AND VALIDATION CURVES FOR VGG19

In [100…

```
# list all data in history
print(history_vgg19.history.keys())
# summarize history for accuracy
plt.plot(history_vgg19.history['accuracy'])
plt.plot(history_vgg19.history['val_accuracy'])
plt.title('model accuracy')
plt.ylabel('accuracy')
plt.xlabel('epoch')
plt.legend(['train', 'test'], loc='upper left')
plt.show()
# summarize history for loss
plt.plot(history_vgg19.history['loss'])
plt.plot(history_vgg19.history['val_loss'])
plt.title('model loss')
plt.ylabel('loss')
plt.xlabel('epoch')
plt.legend(['train', 'test'], loc='upper left')
plt.show()
```

```
dict_keys(['loss', 'accuracy', 'val_loss', 'val_accuracy'])
```

In [101…

```
# plot the training loss and accuracy
N = EPOCHS
plt.style.use("ggplot")
plt.figure()
plt.plot(np.arange(0, N), history_vgg19.history["loss"], label="train_loss")
plt.plot(np.arange(0, N), history_vgg19.history["val_loss"], label="val_loss")
plt.plot(np.arange(0, N), history_vgg19.history["accuracy"], label="train_acc")
plt.plot(np.arange(0, N), history_vgg19.history["val_accuracy"], label="val_acc")
plt.title("Training Loss and Accuracy")
plt.xlabel("Epoch #")
plt.ylabel("Loss/Accuracy")
plt.legend(loc="lower left")
```

Out[101…

```
<matplotlib.legend.Legend at 0x195bbae4fa0>
```

RESULT

In [106…

```
result = pd.DataFrame({'Algorithm' : ['cnn','mobulenetv2','vgg16','vgg19'],
                       'Accuracy Score' : [cnn_accuracy_score,mobilenetv2_accuracy_score,vgg16_accuracy_score,vg
```

In [107…

```
result
```

Out[107…

	Algorithm	Accuracy Score	Recall Score	Precision Score
0	cnn	0.973931	0.962500	0.985075
1	mobulenetv2	0.973931	0.962500	0.985075
2	vgg16	0.966632	0.935417	0.997778
3	vgg19	0.973931	0.962500	0.985075

CONCLUSION

i. METRICS EVALUATION -

FACE MASK DETECTION NEEDS TO BE TOWARDS HIGH ACCURACY AS IT A CRUCIAL FACTOR

DETECTING PEOPLE HAVING NO MASKS ON THEIR FACE IS VERY IMPORTANT

ACTUAL TRUE POSITIVES MUST BE RECOGNISED PRECISELY

CONSIDERING ABOVE POINTS I PREFER TO CHOOSE RECALL METRICS FOR MY MODEL ALONG WITH OVERALL ACCURACY

ii. MODEL SELECTION CRITERIA AND MODEL PERFORMANCE EVALUATION -

We can conclude from the results that mobilenetv2 has given maximum accuracy and recall scores around 98 % in only 5 epochs.

I prefer this model also because it is light weight as well as it took less computation time (faster execution) can be used for low computational devices too.

We can also try using augmented data to reduce the overfitting if required or add multiple dropout layers for the same.

iii. FUTURE SCOPE-

This solution can also track the people with or without masks in a real-time scenario and ensures social distancing by generating an alarm if there is a violation in the scene or in public places.

This can be used with the existing embedded camera infrastructure to enable these analytics which can be applied to various verticals, as well as in an office building or at airport terminals/gates.

v.PURPOSE -

I PERFORMED FACE MASK PREDICTION USING DEEP LEARNING INORDER TO IMPROVE MY SKILLS IN BUILDING A REAL TIME PROBLEM DEEP LEARNING MODEL AND EXPLORE THIS TOPIC ALSO THIS MODEL CAN HELP DETECT PEOPLE WITH NO MASK AND TAKE REQUIRED ACTION ON THEM

In [ ]:

```
from IPython.display import Image
Image(url='https://thumbs.gfycat.com/AccomplishedBelatedGarpike-small.gif')
```

DEPLOYMENT

In [ ]:

```
'''def detect_face_mask(img):
    predY = cnn.predict(img)
    predY_classes = [np.argmax(element) for element in predY]
    return predY_classes[0]
    '''
```

In [ ]:

```
'''camera = cv2.VideoCapture(0)
i = 0
while i < 10:
    #raw_input('Press Enter to capture')
    return_value, image = camera.read()
    cv2.imwrite('opencv'+str(i)+'.png', image)
    frame = cv2.resize(image)
    y_pred = detect_face_mask(frame)
    print(y_pred)
    i += 1
del(camera)'''
```

In [ ]:

```
def detect_face_mask(img):
    predY = cnn.predict(img)
    predY_classes = [np.argmax(element) for element in predY]
    return predY_classes[0]
```

In [ ]:

```
data = []

def process_img(image):
    img_path = "C:/Users/Admin/Capstone Project 2/opencv0.png"
    img = load_img(img_path, target_size=(224, 224))
    image = img_to_array(img)
    image = preprocess_input(image)

            #data.append([image,category])
    return image
```

In [ ]:

```
camera = cv2.VideoCapture(0)
i = 0
while i < 1:
    #raw_input('Press Enter to capture')
    return_value, image = camera.read()
    cv2.imwrite('opencv'+str(i)+'.png', image)
    frame = process_img(image)
    y_pred = detect_face_mask(frame)
    print(y_pred)
    i += 1
del(camera)
```