

## 2. Loading The Model

In [2]:

```
IMAGE_SIZE = [224, 224]

train_path = '/content/drive/MyDrive/Intelligent Vehicle Damage Assessment  
& Cost Estimator For Insurance Companies/Dataset/body/training'  
valid_path = '/content/drive/MyDrive/Intelligent Vehicle Damage Assessment  
& Cost Estimator For Insurance Companies/Dataset/body/validation'
```

In [ ]:

```
vgg16 = VGG16(input_shape=IMAGE_SIZE + [3], weights='imagenet',  
include_top=False)
```