Improvement 1 - Defining the model without using class format

Recap: Implementation of VGG-16 in PyTorch

Defining the model

```
class Net(nn.Module):

    # Input
    # Linear(64, 'relu')
    # Linear(1, 'sigmoid')

    def __init__(self):
        super(Net, self).__init__()
        #define the dense block
        self.linear_layers=Sequential(
            #[bs,512*7*7]
            Linear(512 * 7 * 7, 64),
            #[bs,64]
            ReLU(),
            #[bs,64]
            Linear(64, 1),
            #[bs,1]
            Sigmoid()
        )

    # Defining the forward pass
    def forward(self, x):
        #dense block
        x = self.linear_layers(x)
        return x
```