

Guide to run the code.

Please open Pre-Trained Model >> Codes and Test dataset >> training.m

Paste the following code in command line and press enter, output will be displayed

```
load('my_trained_model.mat');  
test_network(net, 'image1.jpg')  
test_network(net, 'image2.jpg')  
test_network(net, 'image3.jpg')  
test_network(net, 'image4.jpg')  
test_network(net, 'image5.jpg')  
test_network(net, 'image6.jpg')  
test_network(net, 'image7.jpg')  
test_network(net, 'image8.jpg')  
test_network(net, 'image9.jpg')  
test_network(net, 'image10.jpg')  
test_network(net, 'image11.jpg')  
test_network(net, 'image12.jpg')  
test_network(net, 'image13.jpg')  
test_network(net, 'image14.jpg')  
test_network(net, 'image15.jpg')  
test_network(net, 'image16.jpg')  
test_network(net, 'image17.jpg')  
test_network(net, 'image18.jpg')  
test_network(net, 'image19.jpg')  
test_network(net, 'image20.jpg')  
test_network(net, 'image21.jpg')
```