

```
1 /home/alba/.local/share/virtualenvs/TFM-EF5gitxT/bin/  
python3.7 /home/alba/Documentos/Universidad/TFM/  
3_image_model_testing.py  
2 CUDA is available! Training on GPU ...  
3 Generating dataloaders...  
4 Dataloaders info:  
5 # Train samples: 4103  
6 [5008, 887, 5597, 4477, 516, 2480, 139, 4419, 5367, 2893]  
7 # Validation samples: 1025  
8 [3809, 748, 4239, 2346, 4617, 2328, 4516, 5076, 2115, 4626  
  ]  
9 # Test samples: 1282  
10 [5093, 1044, 4827, 2905, 4994, 2458, 5728, 4267, 2751,  
    2899]  
11 0/33  
12 1/33  
13 2/33  
14 3/33  
15 4/33  
16 5/33  
17 6/33  
18 7/33  
19 8/33  
20 9/33  
21 10/33  
22 11/33  
23 12/33  
24 13/33  
25 14/33  
26 15/33  
27 16/33  
28 17/33  
29 18/33  
30 19/33  
31 20/33  
32 21/33  
33 22/33  
34 23/33  
35 24/33  
36 25/33  
37 26/33  
38 27/33  
39 28/33  
40 29/33  
41 30/33  
42 31/33  
43 32/33  
44 Test Loss: 0.102201  
45  
46 Test Accuracy of neutral: 52% (222/424)
```

```
47 Test Accuracy of stress: 84% (728/858)
48
49 Test Accuracy (Overall): 74% (950/1282)
50 00:02:33.44
51
52 Process finished with exit code 0
53
```