```
 1 C:\Users\Lenovo\AppData\Local\Programs\Python\
   Python39\python.exe D:/2022-Automated-test/
   FaceRecognition/faceRecognition/test_tool.py
 2 Please enter the probability threshold for test
   result filter: 0.1
 3 Model Loaded.
 4 2022-12-01 22:21:55.893400: I tensorflow/core/
   platform/cpu_feature_guard.cc:193] This TensorFlow
   binary is optimized with oneAPI Deep Neural Network
   Library (oneDNN) to use the following CPU
   instructions in performance-critical operations:  AVX
    AVX2
 5 To enable them in other operations, rebuild
   TensorFlow with the appropriate compiler flags.
 6 1/1 [==============================] - 0s 118ms/step
 7 1/1 [==============================] - 0s 17ms/step
 8 1/1 [==============================] - 0s 17ms/step
 9 1/1 [==============================] - 0s 18ms/step
10 1/1 [==============================] - 0s 17ms/step
11 1/1 [==============================] - 0s 19ms/step
12 1/1 [==============================] - 0s 17ms/step
13 1/1 [==============================] - 0s 17ms/step
14 1/1 [==============================] - 0s 18ms/step
15 1/1 [==============================] - 0s 17ms/step
16 1/1 [==============================] - 0s 17ms/step
17 1/1 [==============================] - 0s 16ms/step
18 1/1 [==============================] - 0s 17ms/step
19 1/1 [==============================] - 0s 18ms/step
20 1/1 [==============================] - 0s 19ms/step
21 1/1 [==============================] - 0s 18ms/step
22 1/1 [==============================] - 0s 18ms/step
23 1/1 [==============================] - 0s 17ms/step
24 1/1 [==============================] - 0s 18ms/step
25 1/1 [==============================] - 0s 17ms/step
26 1/1 [==============================] - 0s 17ms/step
27 1/1 [==============================] - 0s 16ms/step
28 1/1 [==============================] - 0s 18ms/step
29 1/1 [==============================] - 0s 17ms/step
30 1/1 [==============================] - 0s 18ms/step
31 1/1 [==============================] - 0s 21ms/step
32 1/1 [==============================] - 0s 19ms/step
```

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33 1/1 [==============================] - 0s 19ms/step
34 1/1 [==============================] - 0s 21ms/step
35 1/1 [==============================] - 0s 16ms/step
36 1/1 [==============================] - 0s 17ms/step
37 1/1 [==============================] - 0s 17ms/step
38 1/1 [==============================] - 0s 18ms/step
39 1/1 [==============================] - 0s 17ms/step
40 Please enter the probability threshold for the
   accuracy calculation filter: 0.4
41 ===================================================
42
43 The accuracy rate is: 82.35%.
44 The prediction threshold for test result filter is: 0
   .40
45 The prediction threshold for the accuracy calculation
    filter is: 0.10
46 The following is a list of images that identify
   errors:
47
48 ===================================================
49
50 Process finished with exit code 0
51
```