

1. Issue with importing cv2.

```
>>> import cv2
Traceback (most recent call last):
  File "<stdin>", line 1, in <module>
ModuleNotFoundError: No module named 'cv2'
```

Please see the information in README.

2. Issue with importing sklearn.

```
>>> from sklearn.metrics import pairwise
Traceback (most recent call last):
  File "<stdin>", line 1, in <module>
ImportError: No module named sklearn.metrics
```

Please see the information in README.

3. Issue with camera.

If the terminal display sentence as follows:

“Default camera is not working, check connection of camera.” This means there's an issue with the camera. The default camera is always the first camera. If this camera does not respond when called. Double check your connection with the camera, or if the camera is occupied by other applications.

4. Issue with Python

You can check your version from python, call python in the terminal.

- a. Python version : python -V
  - i. It should at least be Python 3.6.6 version and above.
- b. OpenCV version: Use terminal to python then: import cv2 -> cv2.\_\_version\_\_
  - i. It should at least be the edition of OpenCV 4.3.0
- c. Sklearn version: Use terminal to python then: import sklearn -> sklearn.show\_versions()
  - i. It should at least be the edition of sklearn: 3.6.6