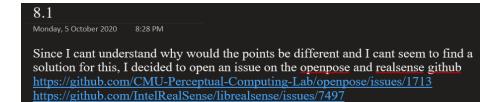


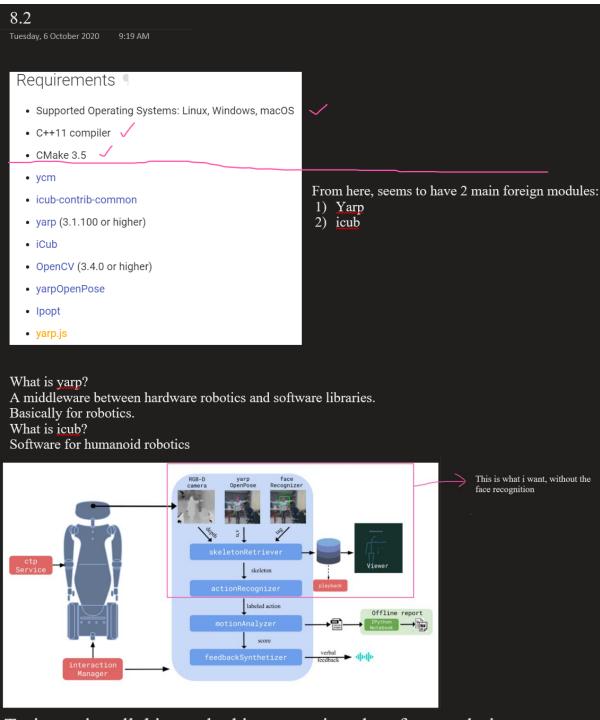
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=> Therefore, I am going to try assistive-rehab module.

## Group 2 meeting 9pm-9.25pm

- Get everyone sync up with what we do.
- Talk about what we having troubles on
- Set a date for a physical meeting so we can start on integration, and discuss on an aesthetic version of our final project



Trying to install this resulted in me getting alot of errors during installation.

The worst part is when compiling yarp, it wasnt able to get my realsense directory. Hence, when i compile, the realsense portion is not enabled.

While searching through intel's community forum:

<a href="https://community.intel.com/t5/forums/searchpage/tab/message?q=3d%">https://community.intel.com/t5/forums/searchpage/tab/message?q=3d%</a>

20human&advanced=false

I realised that alot of users used this programme called "OpenVINOTM Toolkit".

Looking through the documentation leads to:

<a href="http://docs.openvinotoolkit.org/latest/omz\_demos\_README.html">http://docs.openvinotoolkit.org/latest/omz\_demos\_README.html</a>

->

https://docs.openvinotoolkit.org/latest/omz\_demos\_python\_demos\_human\_pose\_esti\_mation\_3d\_demo\_README.html

It seems that it can get a 3D pose estimation using python.

STOP AT step 1 of Model Optimizer Configuration Steps

```
ERROR: After October 2020 you may experience errors when installing or updating packages. This is because pip will change the way that it resolves dependency conflicts.

We recommend you use --use-feature=2020-resolver to test your packages with the new resolver before it becomes the default.

google-auth 1.22.1 requires setuptools>=40.3.0, but you'll have setuptools 28.8.0 which is incompatible.
tensorboard 2.3.0 requires requests<3,>=2.21.0, but you'll have requests 2.18.4 which is incompatible.
tensorboard 2.3.1 requires setuptools>=41.0.0, but you'll have setuptools 28.8.0 which is incompatible.
tensorboard 2.3.1 requires numpyx1.17.0,>=1.8.2, but you'll have numpy 1.19.1 which is incompatible.
mxnet 1.5.0 requires numpyx1.17.0,>=1.8.2, but you'll have numpy 1.19.1 which is incompatible.
Successfully installed abs1-py-0.10.0 astunparse-1.6.3 cachetools-4.1.1 certifi-2020.6.20 chardet-3.0.4 decorator-4.4.2
defusedxml-0.6.0 gast-0.3.3 google-auth-1.22.1 google-auth-oauthlib-0.4.1 google-pasta-0.2.0 graphviz-0.8.4 grpcio-1.32.
0 h5py-2.10.0 idna-2.6 importlib-metadata-2.0.0 keras-preprocessing-1.1.2 markdown-3.2.2 mxnet-1.5.0 networkx-2.5 oauthl
ib-3.1.0 onnx-1.7.0 opt-einsum-3.3.0 protobuf-3.13.0 pyasn1-0.4.8 pyasn1-modules-0.2.8 requests-2.18.4 requests-oauthlib
-1.3.0 rsa-4.6 six-1.15.0 tensorboard-2.3.0 tensorboard-plugin-wit-1.7.0 tensorflow-2.3.1 tensorflow-estimator-2.3.0 tensorboard-1.1.0 test-generator-0.1.1 typing-extensions-3.7.4.3 urllib3-1.22 werkzeug-1.0.1 wheel-0.35.1 wrapt-1.12.1 zipp-3.3.0

WARNING: You are using pip version 20.2.2; however, version 20.2.3 is avai
```

## Meeting - 2.45pm

- 1) Aspect ratio of code might cause a distortion of the camera
- 2) Tiny wire for master & slave
- 3) Help each other. If one got problem, help him/her.
- 4) ANOTHER MEETING ON FRIDAY

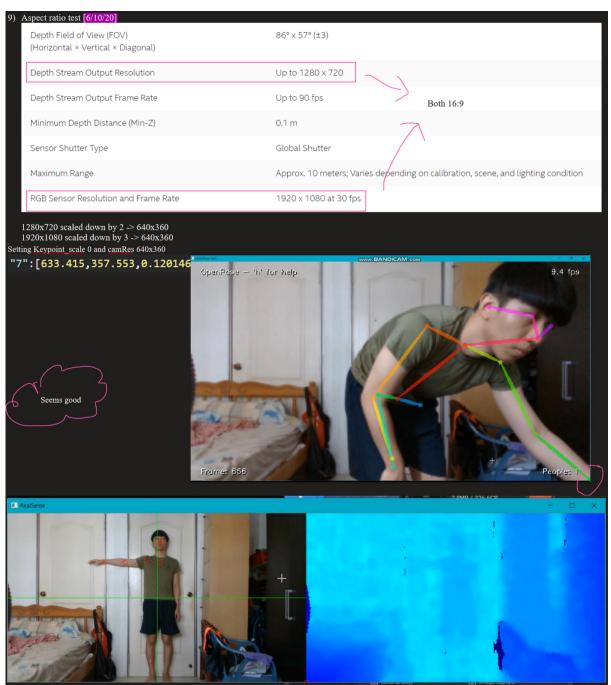
Do a start - intermediate - end stance.

Take screen grab, superimpose, show.

Do a workflow and then we seperate see get each snippet.

Let her do code checking.

The checkpoint now is to do superimpose check on images. See correct on images first (static) before moving to real time.



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