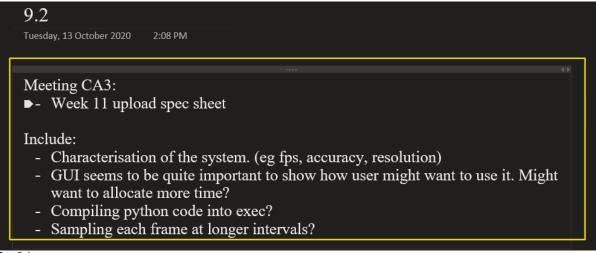
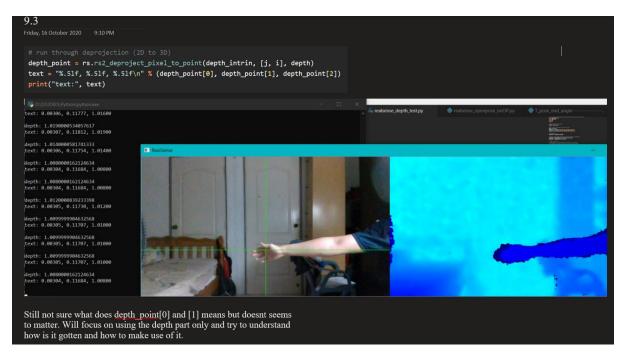
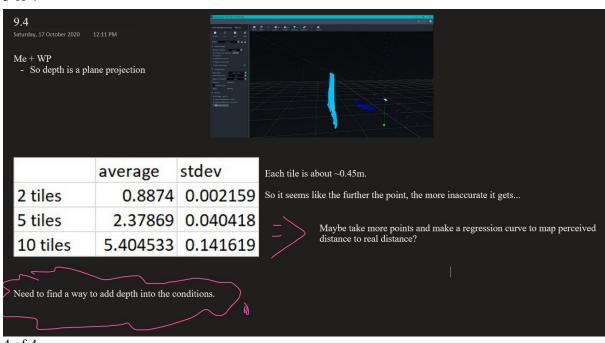
```
Testing of python sample code 04_keypoints_from_images
Body keypoints:
[[[3.1544412e+02 4.8411846e+01 8.0357540e-01]
[3.9063919e+02 9.6343147e+01 8.1904769e-01]
[2.7242642e+02 9.7292473e+01 7.3504728e-01]
[2.1579950e+02 9.9286285e+01 7.37504728e-01]
[1.5895428e+02 1.0420146e+02 7.7955765e-01]
[3.4776492e+02 9.5388687e+01 7.241627e-01]
[4.0351672e+02 9.8325829e+01 8.3219570e-01]
[4.7199103e+02 1.0420013e+02 5.8732933e-01]
[4.0351672e+02 9.8325829e+01 8.3219570e-01]
[4.7199103e+02 1.0420013e+02 5.8732933e-01]
[2.8516228e+02 2.0788515e+02 5.6048787e-01]
[2.8516228e+02 2.0788515e+02 5.3471798e-01]
[2.8515249e+02 2.0788515e+02 5.3471798e-01]
[2.8515249e+02 2.9788515e+02 5.227937e-01]
[3.319388e+02 2.9984306e+02 8.189322e-01]
[3.319388e+02 2.9984306e+02 8.199912e-01]
[3.319388e+02 2.9994432e-02 8.4350912e-01]
[3.31838e0e02 4.1569492e+01 8.1927797e-01]
[3.2134830e+02 4.1569492e+01 8.1277883e-01]
[2.9195545e+02 4.6476624e+01 8.429642e-01]
[3.28767e+02 4.5497185e+01 4.514512e-01]
[0.0000000e+00 0.0000000e+00 0.0000000e+00]
                                                                                                                "0":[315.444,48.4118,0.803575,527.773,324.249,0.0575425],
                                                                                                                "1":[309.639,96.3431,0.819048],
                                                                                                               "2":[272.426,97.2925,0.735047],
                                                                                                              "3":[215.71,99.2863,0.7771],
                                                                                                               "4":[158.954,104.201,0.779558],
                                                                                                               "5":[347.765,95.3887,0.723416],
                                                                                                               "6":[403.517,98.3258,0.832196],
                                                                                                               "7":[471.991,104.2,0.587329],
                                                                                                               "8":[308.632,209.832,0.560488],
                                                                                                               "9":[285.169,207.885,0.534718],
                                                                                                               "10":[285.112,292.988,0.811893],
                                                                                                               "11":[278.365,357.581,0.0624871],
                                                                                                               "12":[332.104,209.843,0.522229],
                                                                                                               "13":[338.953,293.924,0.843501],
                                                                                                               "14":[344.843,357.577,0.229044],
 Doing this since this sample code seems to be able to run it continuously, but I
 wasnt able to integrate it due to openpose running in synchronous mode or sth.
 Tried searching around on how to make it asynchronous but nothing works as of
 now:(
```

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