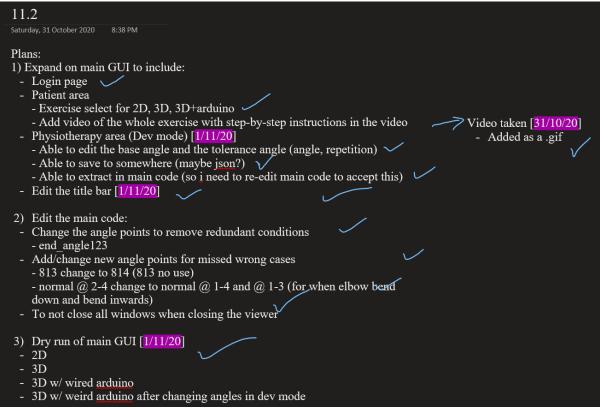## 11.1

Tuesday, 27 October 2020   3:16 PM

Update meeting:
1) Try white clothes (depth measurement)
2) How many implemented exercise (spec sheet, the non technical stuff + GUI)
3) Look up operating manual (how we design things to be used)
4) Moving pic for the warning (GUI)
5) Spec sheet due on final presentation

11.2

Saturday, 31 October 2020   8:38 PM

Plans:
1) Expand on main GUI to include:
  - Login page
  - Patient area
    - Exercise select for 2D, 3D, 3D+arduino
    - Add video of the whole exercise with step-by-step instructions in the video   → Video taken [31/10/20]
  - Physiotherapy area (Dev mode) [1/11/20]   - Added as a .gif
    - Able to edit the base angle and the tolerance angle (angle, repetition)
    - Able to save to somewhere (maybe json?)
    - Able to extract in main code (so i need to re-edit main code to accept this)
  - Edit the title bar [1/11/20]

2) Edit the main code:
  - Change the angle points to remove redundant conditions
    - end_angle123
  - Add/change new angle points for missed wrong cases
    - 813 change to 814 (813 no use)
    - normal @ 2-4 change to normal @ 1-4 and @ 1-3 (for when elbow bend down and bend inwards)
  - To not close all windows when closing the viewer

3) Dry run of main GUI [1/11/20]
  - 2D
  - 3D
  - 3D w/ wired arduino
  - 3D w/ weird arduino after changing angles in dev mode

Future Plan:
1) Integrate with nabilah's work
2) Presentation slides
   Flow (i think):
   1) start with how our prj link with the light theme
   2) into our product
   3) market research
   4) Live demo
   5) Datasheet
   6) development cycle?
   7) QnA