ID	Name	Feb, 2024	Mar, 2024	Apr, 2024	May, 2024	Jun, 2024
1	▾ Self-teaching					
2	Deep learning for computer vision					
3	Self-supervised learning					
4	▾ Set-up server					
5	Create development framework					
6	Download datasets					
7	▾ Work on RGB-D Object dataset					
8	Supervised learning (object classification)					
9	Unsupervised learning (image reconstruction)					
10	Self-supervised learning (object classification)					
11	▾ Work on Mocaplab dataset					
14	Visualise data and model saliency					
12	Supervised learning (one hand vs two hands)					
13	Analyse models with Gradcam					
15	Create presentation for Mocaplab partner					
16	▾ Work on stand presentation					
17	Proof of concept program					