Client Meeting

TODO

* Ask about training model / help with first instance
* Running inference and logic
* USB camera / wearing camera

Tickets;

* Model - DATA TRAIN
* Inference code
* Object association - has hat / hivis
* Api call
* Acception logic

Notes:

* Get a folder of frames and send to tane to sudo label
* Coco data for ppe - add into the model
* Train model
  + object .labels file
  + Train.text list of images
  + Config file
  + Transfer learning with the weights from inviol point training to weights that exists
* Do the api call and exception logic in the same script
* If time run on tensorflow