



## To Do

- Figure out IP
- See if there are any other questions
- What Q's would benefit me...
- how will I test with people → with sophia? better with/out gaze?
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### Method START DEBUG...

1. Investigate Teui functions on Git page
2. Get face detected from these functions  
→ See how he gets it and what:
  - \* Inputs he needs
  - \* Inputs I can get from Teui
3. Put my learning model onto Teui:
  - \* CV2
  - \* YOLO

### 2nd Method START CODE

1. Filter for distancing  
→ how I will get between my model & RoboFlows
2. 'Bulletproofing' the code
3. Look at weights → Decide if needs re-train...
- 4.

## GOAL

1. Have Vision system on Teui
2. Have a filter between my code & RoboFlows

## Considerations

→ If can't find eyes (glasses, hat, etc)

↳ Keep 'my' model on because RoboFlows might not work!!

↳ Put in with decision making function (Filtering)