· Project Red time promoiners Detection.
stu >
Gameplan: () installing ultralytics your (Latest version of your of making detections ultralytics yours)
3 Fine tuning on drowsiness model
1) Real time per formance.
(ode: 1) instal dependencies like nypy, matplotlib, evz
2) coad made -> ultralytics / yolovo from torelytics
3) Red time detection. 4) ne will store some real fine images and
label them. (tilinow)
5) god -> red time video drowsyness detection (will
show in final phase.
6) Improvement scope: maran will singgest t time for drowsyness (like what you
enought).
Chapification V5 object detection
· classification - one object and bed perinage
· Detection -> untiple abjects per inage > Determine location
1 Marke approach

