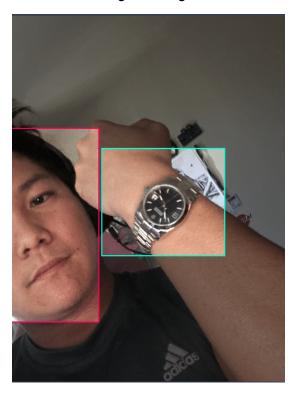
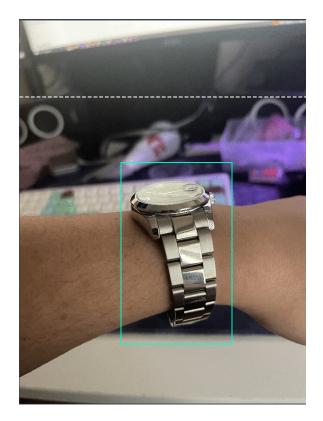
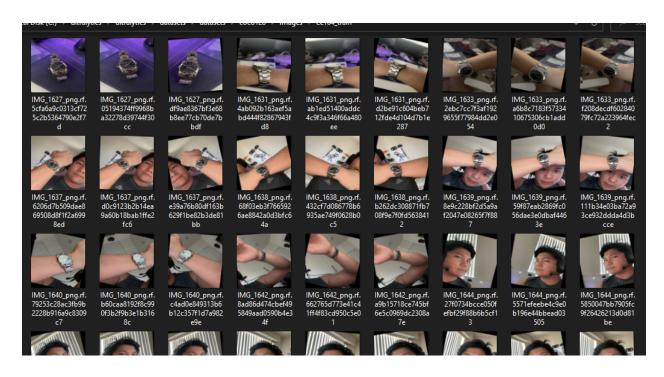
EE 104 Documentation
Lab 7
GITHUB REPO:
Youtube Links:
https://youtu.be/2HrW8e40WqY
https://youtu.be/LxnZ-i_kXPQ

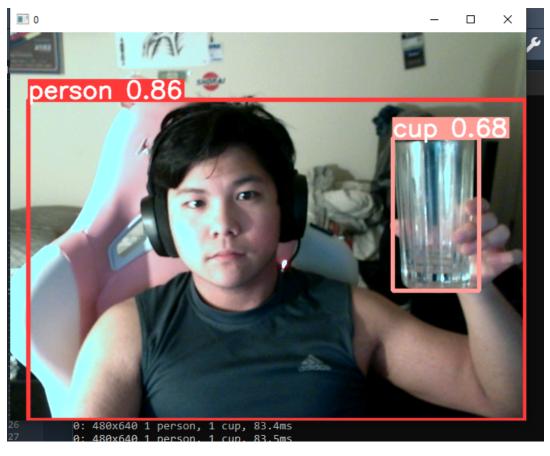
Roboflow image training





					_ `			,		
		all	329	1788	0.25	0.00116	3.48e-05	1.15e-05		
E	poch	GPU_mem	box_loss	cls_loss	dfl_loss	Instances	Size			
21	/110	0G	3.355	5.16	3.783	186	640:	100%	8/8 [00:58<00:00, 7.27
		Class	Images	Instances	Box(P	R	mAP50	mAP50-95):	0%	0/11 [00:00 <w< td=""></w<>
ARNING	NMS	time limit	2.100s exce	eded						
		Class	Images	Instances	Box(P	R	mAP50	mAP50-95):	9% 1	1/11 [00:06 <w< td=""></w<>
ARNING	NMS	time limit	2.100s exce	eded						
		Class	Images	Instances	Box(P	R	mAP50	mAP50-95):	18%	2/11 [00:14 <w< td=""></w<>
ARNING	NMS	time limit	2.100s exce	eded						
		Class	Images	Instances	Box(P	R	mAP50	mAP50-95):	27% ■	3/11 [00:23 <w< td=""></w<>
ARNING	NMS	time limit	2.100s exce	eded					_	
		Class	Images	Instances	Box(P	R	mAP50	mAP50-95):	36% □	4/11 [00:31 <w< td=""></w<>
ARNING	NMS	time limit	2.100s exce	eded						
		Class		Instances	Box(P	R	mAP50	mAP50-95):	45%	5/11 [00:40 <w< td=""></w<>
ARNING	NMS	time limit	2.100s exce							
		Class	Images	Instances	Box(P	R	mAP50	mAP50-95):	55%	6/11 [00:48 <w< td=""></w<>
	NMS	time limit	2.100s exce	eded						
		Class		Instances	Box(P	R	mAP50	mAP50-95):	64%	🛮 7/11 [00:56 <w< td=""></w<>
ARNING	NMS		2.100s exce							
		Class		Instances	Box(P	R	mAP50	mAP50-95):	73%	
ARNING	NMS		2.100s exce							
		Class		Instances	Box(P	R	mAP50		100%	11/11 [01:21
		all	329	1788	3.69e-05	0.000911	2e-05	5.03e-06		
Е	poch	GPU mem	box loss	cls loss	dfl loss	Instances	Size			
22	/110	_ 0G	3.404	4.927	3.696	261	640:	25%	2/8 [00:15<00:45, 7.60





Sleeping Dragons

