Project Development Phase Model Performance Test

Date	10 November 2022
Team ID	PNT2022TMID00195
Project Name	A GESTURE-BASED TOOL FOR STERILE BROWSING OF
	RADIOLOGY
Maximum Marks	10 Marks

Model Performance Testing:

Project team shall fill the following information in model performance testing template.

S.No.	Parameter	Values			Screenshot
1.	Model Summary	Model: "sequential"			
	, , , , , , , , , , , , , , , , , , , ,	Layer (type)	Output Shape	Param #	Train The Model
		conv2d (Conv2D)	(None, 62, 62, 32)	320	mod_ft_greenter(_train, stoppe_pack dBM),
		<pre>max_pooling2d (MaxPooling2D)</pre>	(None, 31, 31, 32)	0	Steffens, Section (Section (Sec
		conv2d_1 (Conv2D)	(None, 29, 29, 32)	9248	Collective(sequence) and to the collection of th
		max_pooling2d_1 (MaxPooling 2D)	(None, 14, 14, 32)	0	1847.08 [
		flatten (Flatten)	(None, 6272)	0	[50c0 475] [Marin [
		dense (Dense)	(None, 512)	3211776	15078 (
		dense_1 (Dense)	(None, 6)	3078	18/202 [
	T-1-1 2 204 422				[56/256 [
		Total params: 3,224,422 Trainable params: 3,224,422			\$pack 12/25 156/268 [
		Non-trainable params: 0			[\$45.00] [\$4
				· · · · · · · · · · · · · · · · · · ·	19(30 (
2.	Accuracy	Training Accuracy – 99.16%			
		Validation Accuracy – 96.67%			
3.	Confidence Score (Only	Class Detected -			NA
	Yolo Projects)				
		Confidence Sco	re -		