## Project Development Phase Model Performance Test

Date	17 November 2022	
eam ID PNT2022TMID25445		
Project Name	Project - Real Time Communication Powered byAl for Specially Abled	
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 model Layers: Conv2D-(None,62,62,32) MaxPooling2D-(None,31,31,32) Flatten-(None,30752) Dense-(None,200) Dense_1 -(None,9)	model.summary()  Layer (type) Output Shape Param #  conv2d (Conv2D) (None, 62, 62, 32) 896  max_pooling2d (MaxPooling2D (None, 31, 31, 32) 0 )  flatten (Flatten) (None, 30752) 0  dense (Dense) (None, 200) 6150600  dense_1 (Dense) (None, 9) 1809  Total params: 6,153,305 Trainable params: 0
2.	Accuracy	Training Accuracy - 0.9622 Validation Accuracy -0.9826	Report   1/10   Sp/50     Spot   1/10   Sp/50   Spot   S
3	Confidence Score	Class Detected – N/A Confidence Score -N/A	N/A