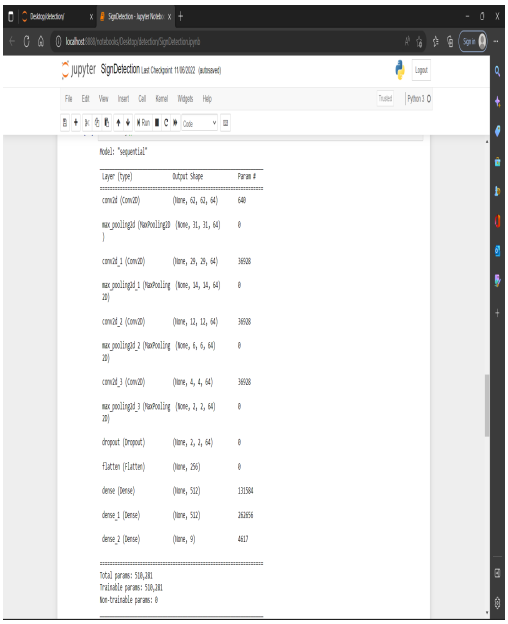
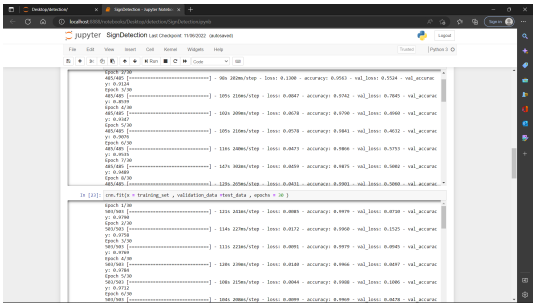
Project Development phase
Model Performance Test

Date	19 November 2022
Team ID	PNT2022TMID51928
Project Name	Real-Time Communication System powered by AI for Specially abled
Maximum Marks	4 marks

Sno	Parameter	Values	Screenshot
1.	Model summary	Cnn - sequential model Layers, Convo2D-,(None, 62, 62, 64) dropout (Dropout (None, 2, 2, 64) 0 flatten (Flatten) (None, 256) 0 dense (Dense) (None, 512) 131584 dense_2 (Dense) (None, 9) 4617 Total params: 510,281 Trainable params: 510,281 Non-trainable params: 0 _____	
2.	Accuracy	Training accuracy : 0.9991 Validation Accuracy :0.9914	
3.		Class Detected - NA	NA

	Confidence Score(only yolo projects)	Confidence score - NA	