Project Development Phase Model Performance Test

Date	14 November 2022	
Team ID	PNT2022TMID22166	
Project Name	Project -Real-Time Communication System	
	Powered By AI 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	The goal of this project is to translate sign language into the appropriate text. The model is run in a Jupyter notebook and deployed in Watson Studio. Flask applications are then used to show the output.	The Predicted Aphobal is: F The Predicted Aphobal is: D The Predicted Aphobal is: D

2.	Accuracy	Training Accuracy – 0.9992	Model Training for Real Time Communication through Al for Specially Abled Loading the Dataset & Image Data Generation 37 38 38 38 38 38 38 38
		Validation Accuracy -0.9778	The state transferred by the state of the st
3.	Confidence Score (Only Yolo Projects)	Class Detected -	NIL
		Confidence Score -	