
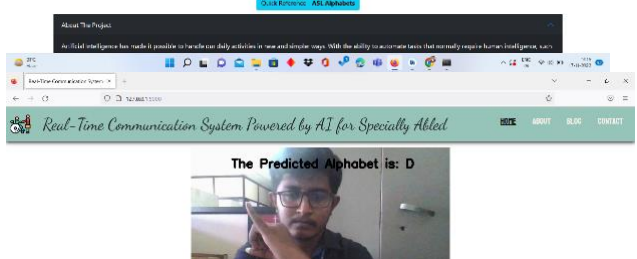




Project Development Phase Model Performance Test

Date	10 November 2022
Team ID	PNT2022TMID28501
Project Name	Project – Real time communication 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	This project is all about converting the sign language into its relevant text, the model is executed in jupyter notebook and deployed in watson studio, Finally flask applications are used to demonstrate the output	  

2.	Accuracy	Training Accuracy – 0.95 Validation Accuracy -0.9760	 <p>The screenshot shows a Jupyter Notebook titled 'Model Training for Real Time Game Detection Through AI for Espionally Model'. It displays the training and validation accuracy over 100 epochs. The training accuracy is 0.95 and the validation accuracy is -0.9760.</p>
3.	Confidence Score (Only Yolo Projects)	Class Detected - Confidence Score -	