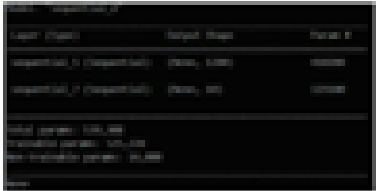
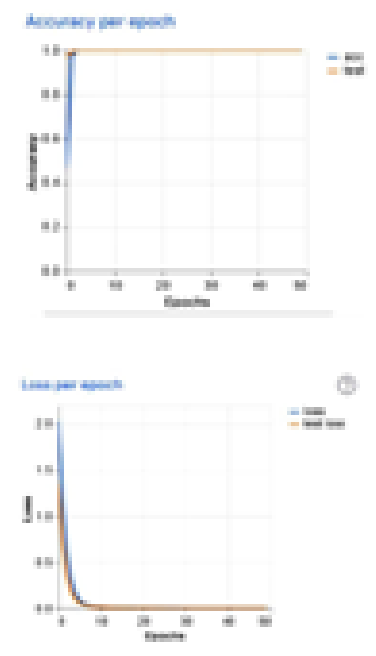


PERFORMANCE TESTING

Date	19 September 2022
Team ID	PNT2022TMID48155
Project Name	Real Time Communication System Powered By AI For Specially Abled
Maximum Marks	4 Marks

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

S.No.	Parameter	Values	Screenshot
1.	Model Summary	Total params: 539,308 Trainable params: 525,228 Non-trainable params: 14,080	 <p>The screenshot displays the model's parameter counts. It shows a total of 539,308 parameters, with 525,228 being trainable and 14,080 being non-trainable. The interface is dark-themed with white text.</p>
2.	Accuracy	Training Accuracy - 98% (0.984) Validation Accuracy - 97% (0.965)	 <p>The screenshot contains two line graphs. The top graph, titled 'Accuracy per epoch', shows training accuracy (blue line) and validation accuracy (orange line) both rising sharply to near 1.0 within the first few epochs. The bottom graph, titled 'Loss per epoch', shows training loss (blue line) and validation loss (orange line) both dropping sharply to near 0.0 within the first few epochs. Both graphs have 'Epochs' on the x-axis (0 to 50) and 'Accuracy' or 'Loss' on the y-axis (0.0 to 1.0).</p>