Project Development Phase Model Performance Test

Date	18 November 2022
Team ID PNT2022TMID03512	
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		In [1] from kerus, preprocessing, lange import Inagoliotosenerator train datagen-inagoliotosenerator (rescale-1./255, shear_range-0.2, zoon_range-0.2, horizontal_filip-True) test_datagen-inagoliotosenerator(rescale-1./255)
			In [4]: x train = train datagen. Flow from directory("/content/Dataset/training set", target_size=(64,64), batch_size=300, class_mode="cate
			Found 15759 danger belonging to 9 classes.
			In [5]: x_test = test_datagen.flow_from_directory('content/Dataset/test_set', target_size-(64,64),batch_size-300,class_mode-'categorica Found 2550 images belonging to 9 classes.
			In [6]: from keras.nodels import Sequential from keras.nodels import Dense from keras.layers import Concilision from keras.layers import Markollation from keras.layers import Markollation from keras.layers import Proport from keras.layers import Platten
			In [i]: molel = Seperital()

