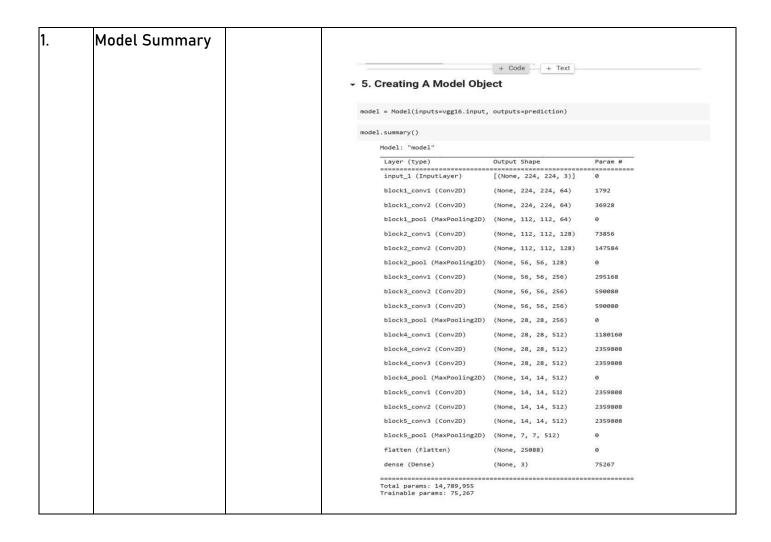
FINAL DELIVERABLES MODEL PERFORMANCE TEST

Date	26 November 2022		
Team ID	PNT2022TMID25996		
Project Name	INTELLIGENT VEHICLE DAMAGE ASSESSMENT AND COST		
	ESTIMATOR FOR INSURANCE COMPANIES		
Maximum Marks	um Marks 4 Marks		

Model Performance Testing

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

S.NO.			
	PARAMETER	VALUES	SCREENSHOT



2. Accuracy Training Accuracy training_set, 97.51% validation_data=test_set, epochs=25. steps_per_epoch=len(training_set), validation_steps=len(test_set) Validati on Accuracy /usr/local/lib/python3.7/dist-packages/ipykernel_launcher.py:6: UserWarning: `Model. 70.42% Epoch 2/25 Epoch 3/25 Epoch 4/25 98/98 [=============] - 537s 5s/step - loss: 0.3813 - accuracy: 0.8! Epoch 5/25 Epoch 6/25 Epoch 7/25 Epoch 8/25 Epoch 9/25 Epoch 10/25 Epoch 11/25 Epoch 12/25 Epoch 13/25 98/98 [===== Epoch 14/25 Epoch 15/25 Epoch 16/25 Epoch 17/25 98/98 [===== Epoch 18/25 Epoch 19/25 Epoch 20/25 Epoch 21/25 98/98 [===== Epoch 22/25 Epoch 23/25 98/98 [========] - 538s 6s/step - loss: 0.0822 - accuracy: 0.9 Epoch 24/25 98/98 [============] - 541s 6s/step - loss: 0.1048 - accuracy: 0.90 Epoch 25/25