Project Development Phase Model Performance Test

Date	28 October 2023		
Team ID	Team - 591740		
Project Name	Dog Breed Identification Using Transfer		
	Learning		
Maximum Marks	10 Marks		

Model Performance Testing:

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

Input_1 (ImportLayer)	S.No.	Parameter	Values	Screenshot
Expt.3 (Cont.Clayer) (Conv. Nov., Nov., 100., 33)	1	Model Summary	V6619	Model: "model"
	٠.	Wiodel Sammary	V 0013	Layer (type) Output Shape Param #
Block1_com2 (com20)				
hincks, pool (buseral logics) (buser, buser, book, book, sold blocks, const. (conv.2) (buser, buser, book, blocks, pool (buser) (buser), buser, buser, buser, 123) blocks, pool (buser) (buser, buser, buser, 123) blocks, pool (buser) (buser, buser, buser, 123) blocks, pool (buser) (buser, buser, buser, 124) blocks, pool (buser, buser, buser, 124) blocks, pool (buser, buser, buser, 124) blocks, const (conv.2) (buser, buser, buser, buser, 124) blocks, const (conv.2) (buser, buser,				block1_conv1 (Conv2D) (None, None, None, 64) 1792
\$\block\(\) \$\block\(\) \$\conv\(\) \$\(\				block1_conv2 (Conv2D) (None, None, None, 64) 36928
Block2,cen/2 (cen/20) (None, None, None, 128)				block1_pool (MaxPooling2D) (None, None, None, 64) 0
Block2.post ((two7011eg00) (twoe, twoe, twoe, 342)				block2_conv1 (Conv2D) (None, None, None, 128) 73856
hlock_cond_(conv21) (time, None, None, 256) hlock_cond_(conv21) (time, None, None, 252) hlock_cond_(conv21) (time, None, None, 522) hlock_cond_(conv21) (time, None, None, Sandana time_cond_(conv21) (time, None, None, Sandana t				block2_conv2 (Conv2D) (None, None, None, 128) 147584
Blacks_conv2 (conv23) (toons, None, None, 256)				block2_pool (MaxPooling2D) (None, None, None, 128) 0
block3_com4 (Com2D)				black3_conv1 (Conv2D) (None, None, None, 256) 295168
blocks_convs (conv2)				black3_conv2 (Conv2D) (None, None, None, 256) 590080
Black Com/2 (Com/20) (Blook, Nove, Nove, 1926) Black Com/2 (Com/20) (Blook, Nove, Nove, 1922) Black Com/2 (Com/20) (Blook, Nove, Nove, 1922) Black Com/2 (Com/20) (Blook, Nove, Nove, Nove, 1922) Black Com/20) (Blook, Nove, Nove, Nove, 1922) Black Com/20 (Blook, Nove, Nove, 1922) Black Com/20 (Blook, Nove, Nove, Nove				block3_conv3 (Conv2D) (None, None, None, 256) 590080
black4_comv1 (Conv21)				block3_conv4 (Conv2D) (None, None, None, 256) 590080
block4_conv2 (conv2) (None, None, None, 512)				block3_pool (MaxPooling2D) (None, None, None, 256) 0
blocks_com/s (conv2b) (None, None, None, 512)				black4_conv1 (Conv2D) (None, None, None, 512) 1180160
hlncks_conv4 (conv2b) (know, know, know, know, star)				block4_conv2 (Conv2D) (None, None, None, 512) 2359808
ShinckE_pool (MaxPooling20) (None, None, None, S12)				block4_conv3 (Conv2D) (None, None, None, 512) 2359808
2. Accuracy (for first 1000samples) Training Accuracy - 0.9362 Validation Accuracy - 0.3150 (30/30 epoches) blocks_cond_(conv2b) (None, None, None				black4_conv4 (Conv2D) (None, None, None, 512) 2359808
blacks_com3 (com20)				block4_pool (MaxPooling2D) (None, None, None, 512) 0
2. Accuracy (for first 1000samples) Training Accuracy - 0.9362 Validation Accuracy - 0.3150 (30/30 epoches)				block5_conv1 (Conv2D) (None, None, None, 512) 2359808
2. Accuracy (for first 1000samples) Training Accuracy - 0.9362 Validation Accuracy - 0.3150 (30/30 epoches)				
2. Accuracy (for first 1000samples) Training Accuracy - 0.9362 Validation Accuracy - 0.3150 (30/30 epoches)				black5_conv4 (Conv2D) (None, None, None, 512) 2359888
2. Accuracy (for first 1000samples) Training Accuracy - 0.9362 Validation Accuracy - 0.3150 (30/30 epoches)				block5_pool (MaxPooling2D) (None, None, None, 512) 0
2. Accuracy (for first 1000samples) Validation Accuracy - 0.9362 Validation Accuracy - 0.3150 (30/30 epoches)				global_average_pooling2d (G (None, 512) 0 lobalAveragePooling2D)
2. Accuracy (for first 1000samples) Training Accuracy - 0.9362 Validation Accuracy - 0.3150 (30/30 epoches)				dropout (Dropout) (None, 512) 8
2. Accuracy (for first 1000samples) Validation Accuracy - 0.9362 Validation Accuracy - 0.3150 (30/30 epoches)				WORK SECOND SAME SAME SAME SAME SAME SAME SAME SAME
(for first 1000samples) Validation Accuracy - 0.3150 (30/30 epoches)				Total params: 20,085,944 Trainable params: 61,560
(for first 1000samples) Validation Accuracy - 0.3150 (30/30 epoches)	2.	Accuracy	Training Accuracy - 0.9362	Epch 3/19 5/29 - 1979 - 1est: 21.1598 - accuracy: 6.0137 - val.less: 14.079 - val.accuracy: 6.0100 - 1674/spech - 74/step 5/29 - 1975 - 1985: 15.785 - accuracy: 6.0500 - val.less: 11.290 - val.accuracy: 6.0500 - 1714/spech - 74/step 5/29 - 1975 - 1985: 15.785 - accuracy: 6.0500 - val.less: 11.290 - val.accuracy: 6.0500 - 7714/spech - 74/step
(30/30 epoches)		1	_ ,	Epoch M/Se 15/25 - 1388 - 16ss: 12.4339 - accuracy: 6.6662 - val_loss: 9.7992 - val_accuracy: 6.6756 - 168s/epoch - 7s/step Epoch 4/38
The A ST 1 1 1 1 1 1 1 1 1		(101 IIIst 1000samples)	•	20/25 - 1700 - 10051 9,0022 - accuracy: 0.1488 - val_loss: 0.4050 - val_accuracy: 0.1000 - 1700/epoch - 76/410p Typech 5/30 20/25 - 1715 - 10551 7.1724 - accuracy: 0.7387 - val_loss: 7.8811 - val_accuracy: 0.1380 - 1715/epoch - 76/510p
pose Note: 2000 Mar.			(30/30 epoches)	1905. 1915 1905. 5.4230 - accuracy: 6.315 - val_lassi 7.3397 - val_accuracy: 6.339 - 172s/spoch - 7s/step 1906. 7/38 1275 - 1225 - 18051 4.3881 - accuracy: 6.3986 - val_lassi 6.8291 - val_accuracy: 6.398 - 172s/spoch - 7s/step
2003 - 2012 Intell 2004 - memory 2005 - and Januar 4 and and a part of January 1, 2004 - 2015 - 2015 - 2014 - 2				Tpoch 4/36 15/25 - 1725 - 1665: 3.4565 - accuracy: 8.4638 - val_lasss: 6.6711 - val_accuracy: 8.1856 - 1725/spoch - 73/stop 1poch 4/38
1000 11/96 1001 2,0000				25/25 - 1275 - 1665: 2.7457 - accuracy: 8.5525 - val_lisss: 6.4871 - val_accuracy: 8.2180 - 1275/epoch - 71/step (poch 18/36 (5/27) - 1276 - 1695: 2.7514 - accuracy: 8.5850 - val_lisss: 6.5184 - val_accuracy: 8.2559 - 1275/epoch - 71/step
287 - 277 - 2881 - 12342 - 2407487 8 8862 - 241, 2411 8 1234 - 2407487 8 8862 - 241, 2411 8 1234 - 241 1900 2178 1900 2178 200 - 488 - 1881 8 8862 - 2407487 8 8882 - 2411 8 1234 - 2411 8 1234 - 2411 8 1234 - 2411 8 1234				space 11/30 20/25 - 128 - 1ess: 2.4001 - accuracy: 9.6167 - val_less: 6.4609 - val_accuracy: 9.2159 - 172s/spach - 7s/step pack 12/30 10/25 - 130 - 100 - 150 -
2013 1865 - Inno 8 2004 - Array 8 2004 - Array 8 2004 - Array 8 2004 - Array 8 2005 - 1005				Epoch 11/30
\$500 M/N \$7.00 - 1500 to \$2.70 - excessory 5.207 - val_lens 6.508 - val_encery 5.207 - va				Fresh, 19710

3.	Accuracy	Training Accuracy - 0.3602	Marine I to Cityr + and 45(1), 1, Mark 10(10), pathon, will have \$10.000, referred; When the Cityr + and 45(1), 1, Mark 10(10), pathon, and Marine M
	(for all 120 breeds	Validation Accuracy - 0.5154	The Art Control of the Art Art Control of the Art Control of the Art Art Art Art Control of the Art
	samples)	(2/30 epoches)	
		(The issue is likely caused by a	
		misconfiguration or conflict with	
		the Python interpreter, Pylance	
		extension, or Jupyter extension in	
		Visual Studio Code, leading to a	
		failure in launching the Jupyter	
		notebook kernel.)	