Project Development Phase Model Performance Test

Date	17 November 2023
Team ID	SI-GuidedProject-611456-1698332996
Project Name	Dog Breed Identification using Transfer Learning
Maximum Marks	10 Marks

Model Performance Testing:

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

S.No.	Parameter	Values	Screenshot
1.	Model Summary	ImageNetV2 consisting of 19 layers	
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			Saint_Agendus (Septid. (Sec., 32, 33, 144) 1334
			Shink_Accounts (Section (Sect. 23, 28, 131) 781
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	ormalization)	
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	tell)	
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	in .	
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	block_15_equand (con/20) (lices, 7, 7, 640) 151600 ['block_14_add[0][0]'] block_35_equand_39 (better (block, 7, 7, 940) 3440 ['block_35_equand[0][0]']	
	ormalization)	
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	$\alpha_{1}, \alpha_{2}, (a_{1}a_{2})$ $(a_{2}a_{2}, \alpha_{3}, \alpha_{4})$ $\theta = \{ (a_{2}a_{2}, a_{3}(0)[\theta])^{2} \}$ $\beta_{1}(a_{2}a_{3}, a_{2}e_{2}a_{3}a_{4})$ $\theta = \{ (a_{2}a_{3}a_{3}a_{4})[\theta]\}^{2} \}$ $\beta_{2}(a_{3}a_{3}a_{4}a_{3}a_{4}a_{3}a_{4})$ $\theta = \{ (a_{2}a_{3}a_{4}a_{4}a_{4}a_{4}a_{4}a_{4}a_{4}a_{4$	
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