Project Development Phase Model Performance Test

Date	18/11/2022	
Team Id	PNT2022TMID27210	
Project Name	AI-Powered Nutrition Analyzer for Fitness Enthusiasts	
Maximum Mark	10 Marks	

Model Performance Testing:

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

S.no	Parameter	Value	ScreenShot
1.	Model Summary	Total params:9,273,154 Trainable params: 9,273,154 Non-Trainable params:0	● model.summary() ◆ Model: "mequential" Layer (type) Output Shape Furam # conv2d (conv2d) (denne, 02, 02, 12) 896 max_poolingsd (fearbooling20 (Hene, 31, 31, 32) 0 flattem (flatten) (Hene, 3072) 0 dense (Dense) (Hone, 300) 9229900 dense_1 (Gense) (Hone, 300) 9229900 dense_2 (Gense) (Hone, 150) 45150 dense_2 (Dense) (Hone, #) 1208 Total params: 9,273,154 Fool Crainable params: 0
2.	Accuracy	Training Accuracy - 0.8963 Validation Accuracy-0.7682	Description Description