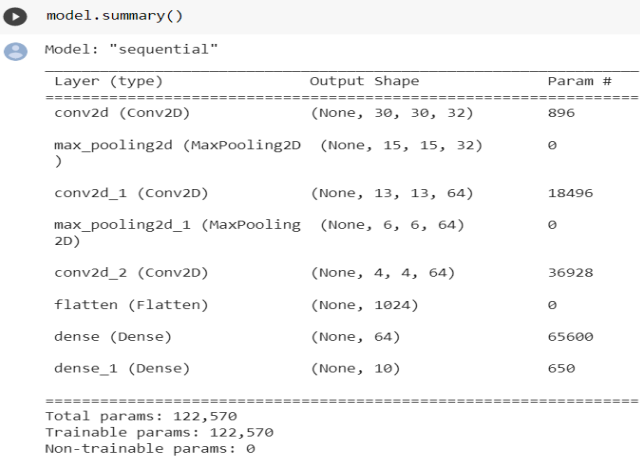
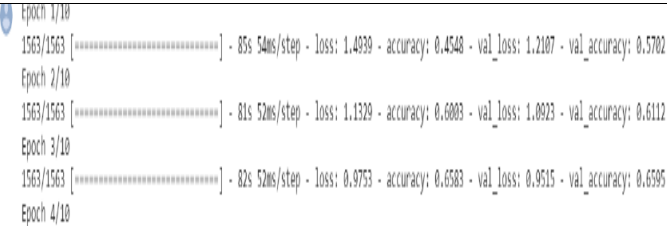


PERFORMANCE METRICS

Date	18 November 2022
Team ID	PNT2022TMID49087
Project Name	AI-powered Nutrition Analyzer forFitness Enthusiasts

S.NO	PARAMETER	VALUE S	SCREENSHOT
1.	Model Summary	-	 <pre>model.summary() Model: "sequential" Layer (type) Output Shape Param # ----- conv2d (Conv2D) (None, 30, 30, 32) 896 max_pooling2d (MaxPooling2D) (None, 15, 15, 32) 0 conv2d_1 (Conv2D) (None, 13, 13, 64) 18496 max_pooling2d_1 (MaxPooling2D) (None, 6, 6, 64) 0 conv2d_2 (Conv2D) (None, 4, 4, 64) 36928 flatten (Flatten) (None, 1024) 0 dense (Dense) (None, 64) 65600 dense_1 (Dense) (None, 10) 650 Total params: 122,570 Trainable params: 122,570 Non-trainable params: 0</pre>
2.	Accuracy	Training accuracy-0.4548 Validation accuracy-0.5702	 <pre>Epoch 1/10 1563/1563 [] - 85s 54ms/step - loss: 1.4030 - accuracy: 0.4548 - val_loss: 1.2107 - val_accuracy: 0.5702 Epoch 2/10 1563/1563 [] - 81s 52ms/step - loss: 1.1320 - accuracy: 0.6003 - val_loss: 1.0923 - val_accuracy: 0.6112 Epoch 3/10 1563/1563 [] - 82s 52ms/step - loss: 0.9753 - accuracy: 0.6583 - val_loss: 0.9515 - val_accuracy: 0.6595 Epoch 4/10</pre>