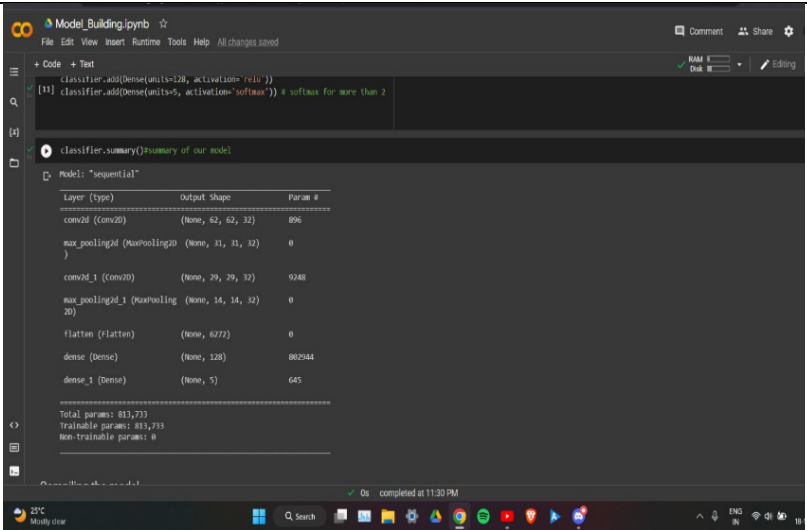


Project Development Phase Model Performance Test

Date	18 November 2022
Team ID	PNT2022TMID26372
Project Name	Project - AI-powered Nutrition Analyzer for Fitness Enthusiasts
Maximum Marks	10 Marks

Model Performance Testing:

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

S.No.	Parameter	Values	Screenshot
1.	Model Summary	Total params: 813,733 Trainable params: 813,733 Non-trainable params: 0	 <pre> Model Building.ipynb File Edit View Insert Runtime Tools Help All changes saved + Code + Text [11] classifier.add(Dense(units=5, activation='softmax')) # softmax for more than 2 [11] classifier.summary()#summary of our model Model: "sequential" Layer (type) Output Shape Param # ----- conv2d (Conv2D) (None, 62, 62, 32) 896 max_pooling2d (MaxPooling2D) (None, 31, 31, 32) 0 conv2d_1 (Conv2D) (None, 29, 29, 32) 9248 max_pooling2d_1 (MaxPooling2D) (None, 14, 14, 32) 0 flatten (Flatten) (None, 6272) 0 dense (Dense) (None, 128) 802944 dense_1 (Dense) (None, 5) 645 ----- Total params: 813,733 Trainable params: 813,733 Non-trainable params: 0 </pre>

