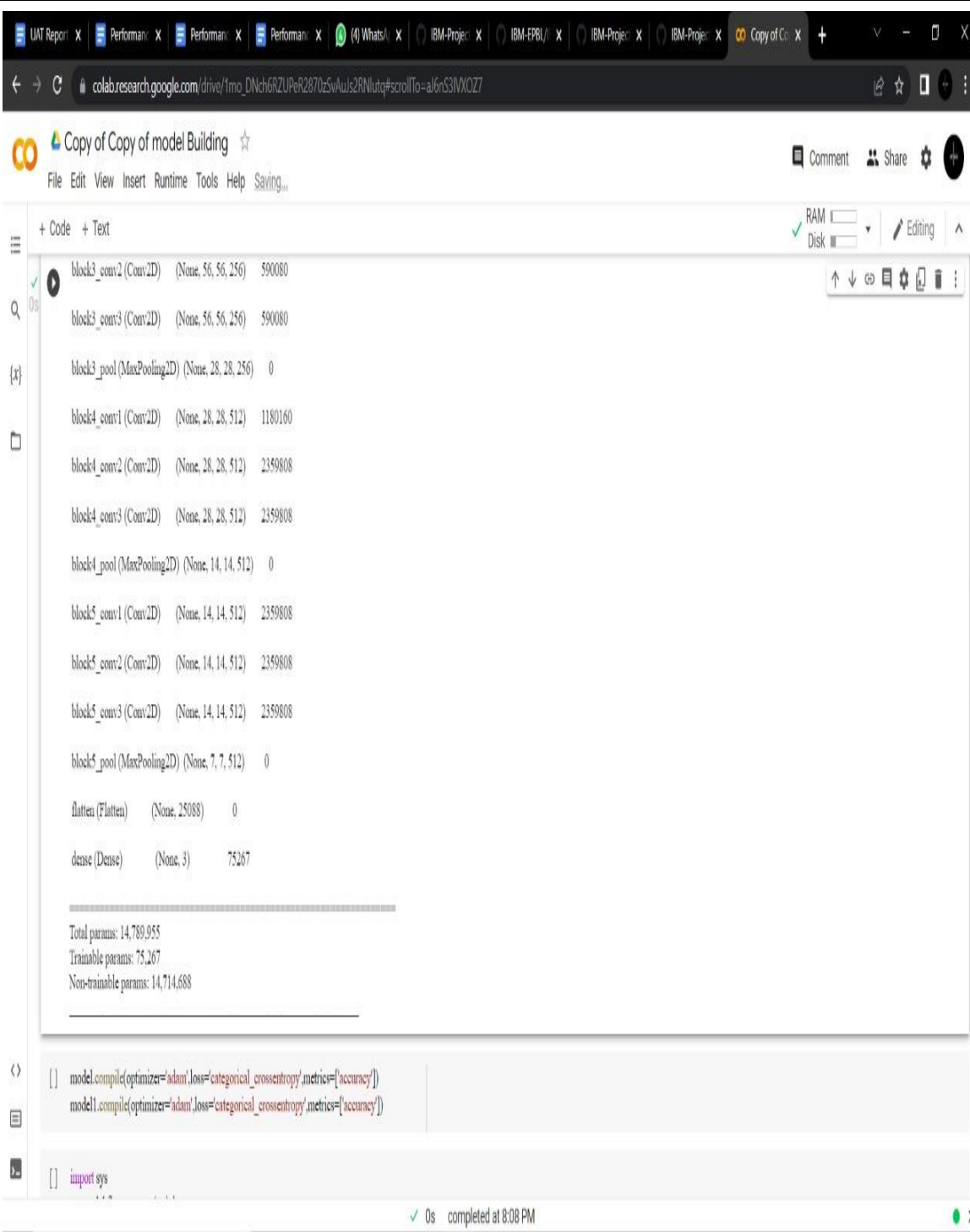


## Model Performance Test

Date	21 November 2022
Team ID	PNT2022TMID27051
Project Name	Project - Intelligent Vehicle Damage Assessment and Cost Estimator for Insurance Companies
Maximum Marks	10 Marks

Model Performance Testing:

S . N o.	Para meter	Values	Screenshot
1	Model Sum mary		<div>The screenshot shows a Google Colab notebook titled 'Copy of Copy of model Building'. The interface includes a top toolbar with options like 'File', 'Edit', 'View', 'Insert', 'Runtime', 'Tools', 'Help', and 'Saving...'. Below the toolbar, there's a section for '+ Code + Text' with a search icon and a RAM/Disk usage indicator. The main content area displays a Keras model summary for a sequential model. The summary lists layers: block3_conv2 (Conv2D), block3_conv3 (Conv2D), block3_pool (MaxPooling2D), block4_conv1 (Conv2D), block4_conv2 (Conv2D), block4_conv3 (Conv2D), block4_pool (MaxPooling2D), block5_conv1 (Conv2D), block5_conv2 (Conv2D), block5_conv3 (Conv2D), block5_pool (MaxPooling2D), flatten (Flatten), and dense (Dense). At the bottom of the summary, it states: 'Total params: 14,789,955', 'Trainable params: 75,267', and 'Non-trainable params: 14,714,688'. Below the summary, there are two code cells. The first cell contains: <pre>model.compile(optimizer='adam', loss='categorical_crossentropy', metrics=['accuracy']) model1.compile(optimizer='adam', loss='categorical_crossentropy', metrics=['accuracy'])</pre>The second cell contains: <pre>import sys</pre> The bottom status bar shows '0s completed at 8:08 PM'.</div>

2

Accuracy

Training Accuracy - 98.66%

Validation Accuracy - 73.53%

