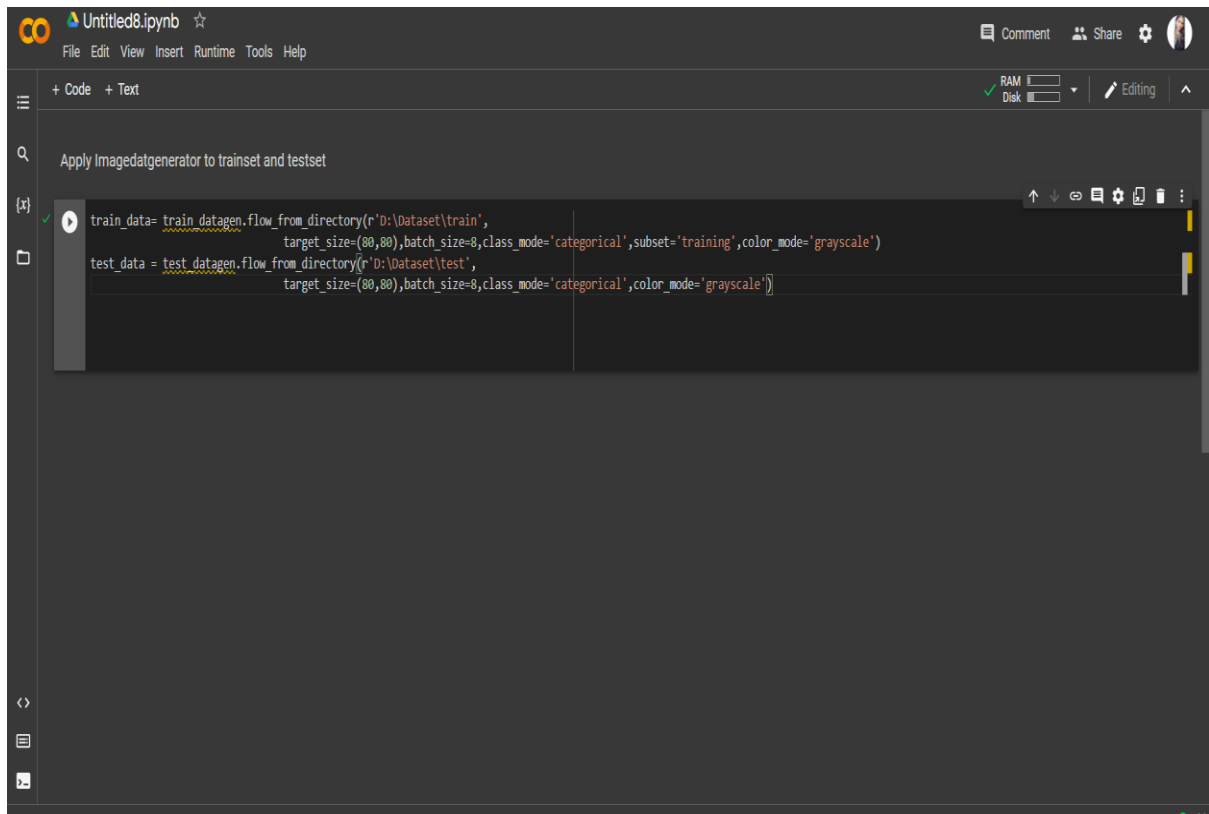


DATA COLLECTION – APPLYING THE IMAGEDATAGENERATOR TO TRAINSET AND TEST SET

Date	13 November 2022
Team ID	PNT2022TMID29238
Project Name	Project - A Gesture-based Tool for Sterile Browsing of Radiology Images



The screenshot shows a Jupyter Notebook titled 'Untitled8.ipynb'. The code cell contains the following Python code:

```
train_data = train_datagen.flow_from_directory(r'D:\Dataset\train',
                                              target_size=(80,80),batch_size=8,class_mode='categorical',subset='training',color_mode='grayscale')
test_data = test_datagen.flow_from_directory(r'D:\Dataset\test',
                                             target_size=(80,80),batch_size=8,class_mode='categorical',color_mode='grayscale')
```

The interface includes a menu bar (File, Edit, View, Insert, Runtime, Tools, Help), a toolbar with icons for code and text, and a status bar at the bottom showing RAM and Disk usage.

