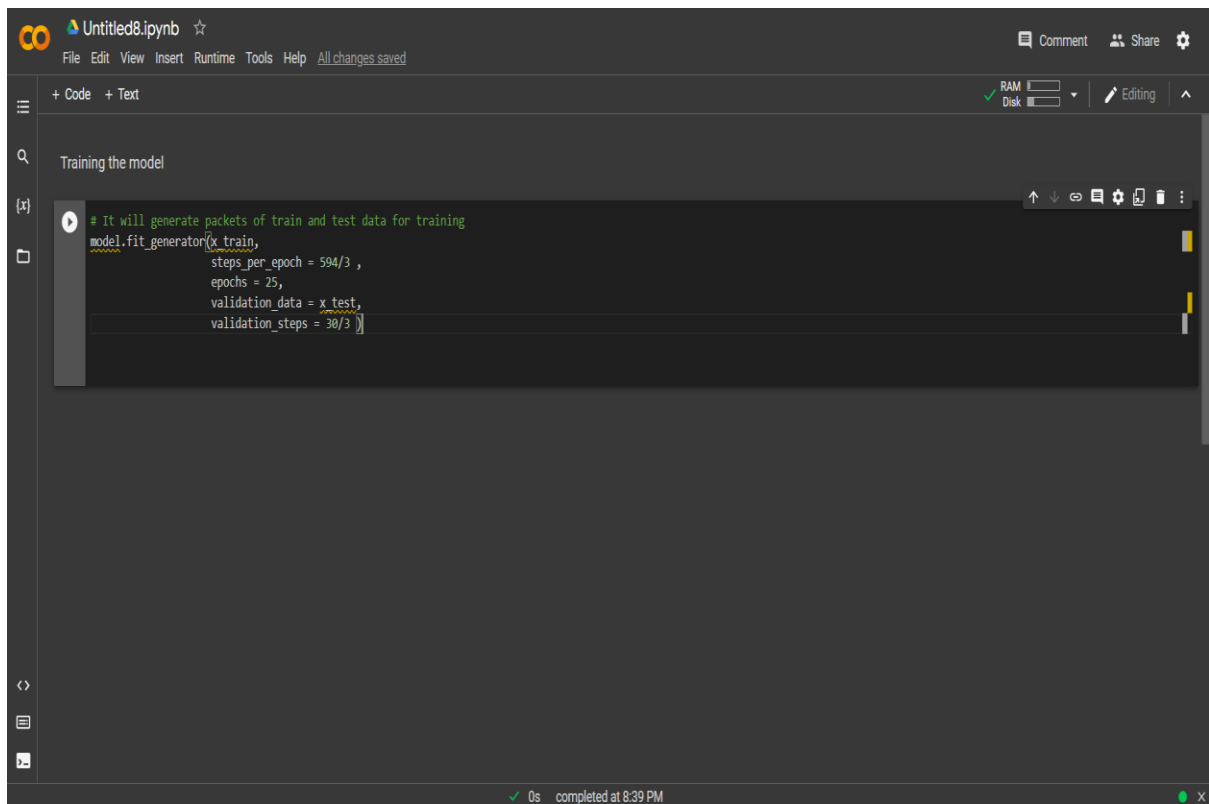


# MODEL BUILDING- TRAINING THE MODEL

Date	6 November 2022
Team ID	PNT2022TMID29238
Project Name	Project - A Gesture-based Tool for Sterile Browsing of Radiology Images



The screenshot shows a Jupyter Notebook interface with a dark theme. The top bar includes the Jupyter logo, the filename 'Untitled8.ipynb', and a star icon. Below this is a menu bar with 'File', 'Edit', 'View', 'Insert', 'Runtime', 'Tools', and 'Help'. On the right of the top bar are 'Comment', 'Share', and 'Settings' icons. The left sidebar contains icons for a file explorer, search, and other notebook functions. The main area is titled 'Training the model' and contains a single code cell. The code cell has a play button icon on the left and a toolbar on the right. The code inside the cell is as follows:

```
# It will generate packets of train and test data for training
model.fit_generator(x_train,
                    steps_per_epoch = 594/3 ,
                    epochs = 25,
                    validation_data = x_test,
                    validation_steps = 30/3 )
```

At the bottom of the interface, a status bar shows a green checkmark, '0s', and 'completed at 8:39 PM'.