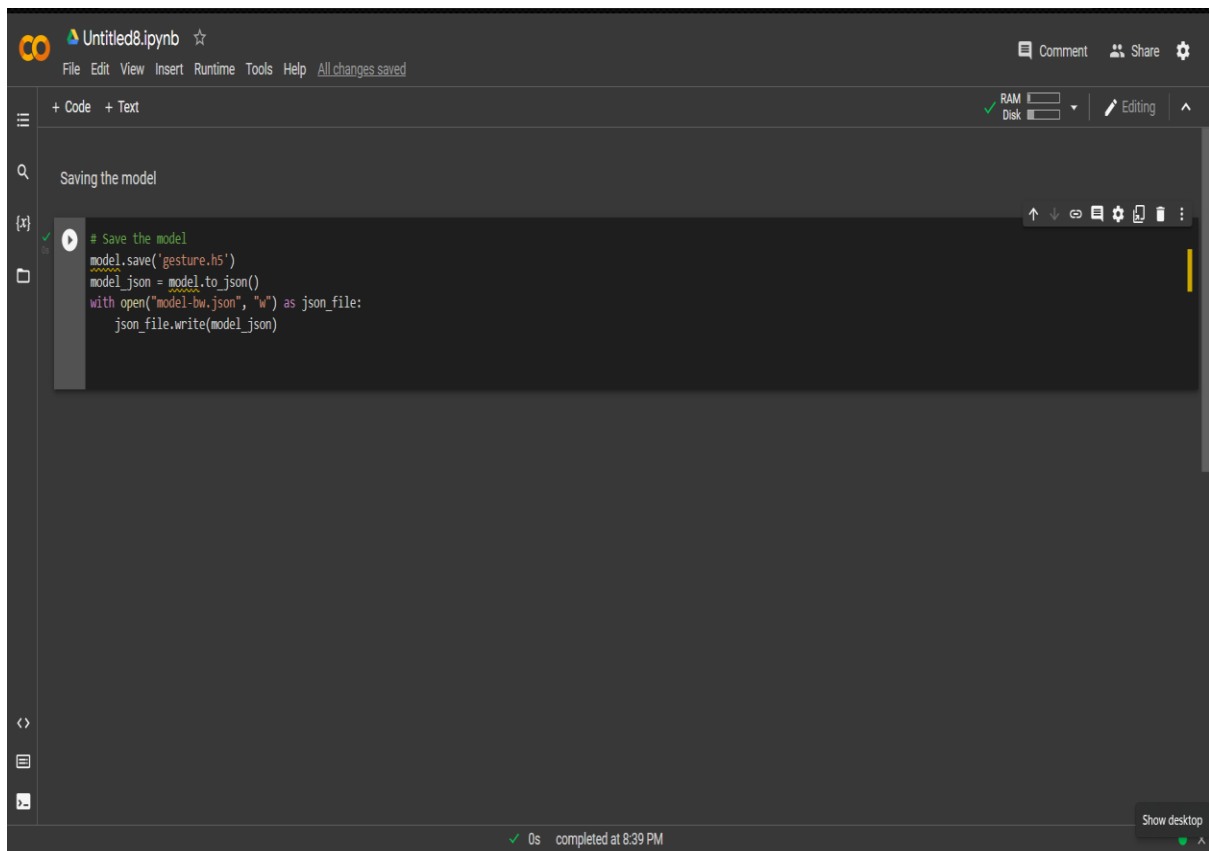


MODEL BUILDING- SAVING THE MODEL

Date	8 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 title bar at the top reads "Untitled8.ipynb" with a star icon on the right. Below the title bar is a menu bar with options: File, Edit, View, Insert, Runtime, Tools, Help, and a link for "All changes saved". On the right side of the menu bar are icons for "Comment", "Share", and a settings gear. Below the menu bar is a toolbar with "+ Code" and "+ Text" buttons. On the far right of the toolbar are status indicators for "RAM" and "Disk" (both with green checkmarks and progress bars), and a button labeled "Editing" with an upward arrow. The main area of the notebook is titled "Saving the model" and contains a single code cell. The code cell has a green play button icon on the left. The code inside the cell is as follows:

```
# Save the model
model.save('gesture.h5')
model_json = model.to_json()
with open("model-bw.json", "w") as json_file:
    json_file.write(model_json)
```

At the bottom of the notebook interface, there is a status bar that says "✓ Ds completed at 8:39 PM". On the right side of the status bar is a button labeled "Show desktop" with a green checkmark and an upward arrow.