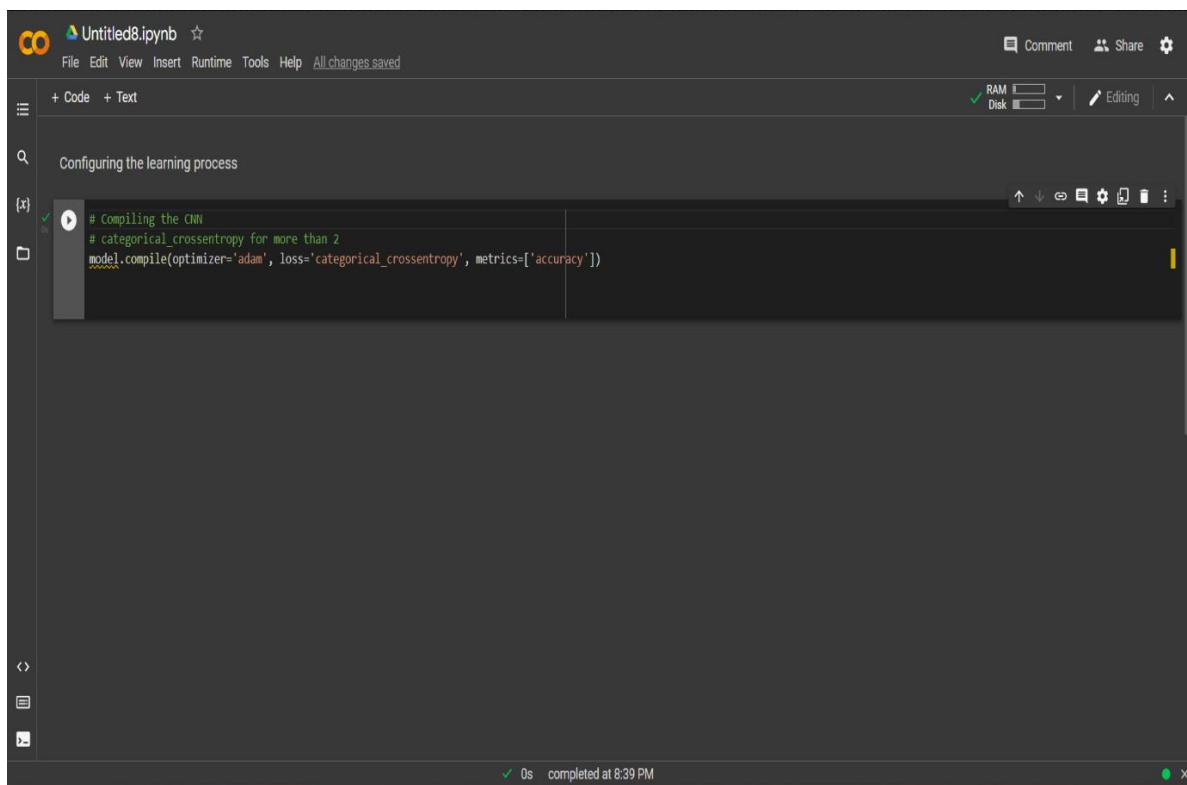


MODEL BUILDING- CONFIGURING THE LEARNING PROCESS

Date	5 November 2022
Team ID	PNT2022TMID29231
Project Name	Project - A Gesture-based Tool for Sterile Browsing of Radiology Images



The screenshot displays a Jupyter Notebook interface with a dark theme. The title bar at the top reads "Untitled8.ipynb" with a star icon for bookmarks. Below the title bar is a menu bar with options: File, Edit, View, Insert, Runtime, Tools, and Help. A status bar below the menu indicates "All changes saved". On the right side of the title bar, there are icons for "Comment", "Share", and a settings gear. The left sidebar contains icons for a file explorer, search, and a code editor. The main area shows a code cell with the title "Configuring the learning process". The code cell contains three lines of Python code: a comment "# Compiling the CNN", another comment "# categorical_crossentropy for more than 2", and a function call "model.compile(optimizer='adam', loss='categorical_crossentropy', metrics=['accuracy'])". The code is highlighted in a light blue color. At the bottom of the interface, a status bar shows a green checkmark, the text "0s", and "completed at 8:39 PM".

```
# Compiling the CNN
# categorical_crossentropy for more than 2
model.compile(optimizer='adam', loss='categorical_crossentropy', metrics=['accuracy'])
```

0s completed at 8:39 PM