How to Run it: (Click to navigate)

♣ On Google Colab

♣ On Local Machine

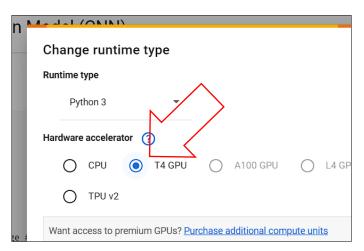
I. Google Colab

1. Open the Colab link

Click on the provided Colab link to open the notebook in your browser.

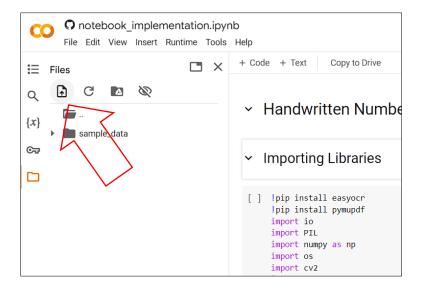
2. Change Runtime Type

- o Go to the top menu bar.
- Click on Runtime -> Change runtime type.
- Set the hardware accelerator to T4 GPU.
- o Then, click on Save.



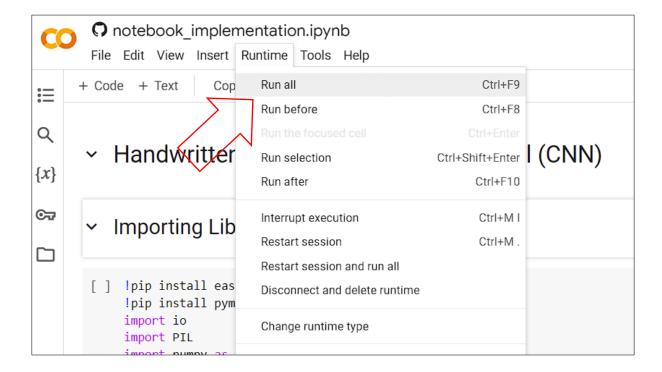
3. Upload PDF File

- o In the code cell for file upload, click the "Run" button.
- A file uploader will appear below the cell.
- Select the PDF file you want to convert.



4. Run the Code

o Click on Runtime -> Run all from the top ribbon.

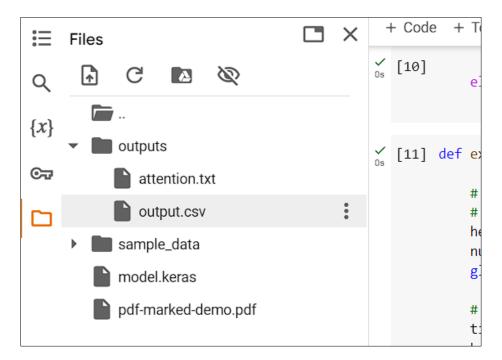


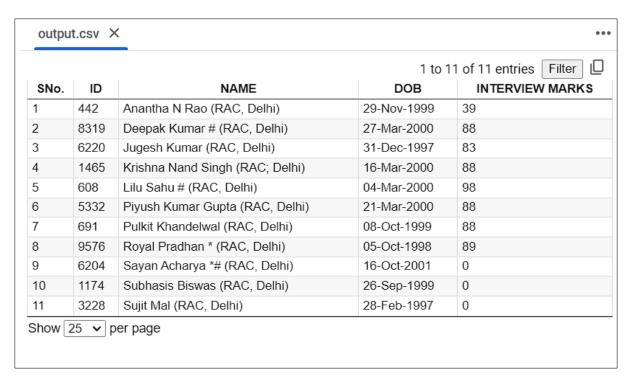
5. Provide Feedback

If prompted by the notebook, follow any instructions for providing feedback. This step is useful for improving the model.

6. Check the Output

- Once the process is complete, the CSV file generated from the PDF will be available in /outputs
 - attention.txt contains list of cells requiring attention
 - output.csv is the generated file which may be opened with a spreadsheet software like **MS Excel**





Download from runtime storage and make any required polish.

II. On Local Machine

- 1. !! Ensure python 3.10+ is installed.
- 2. Navigate to ./app-implementation



3. Run ./app-implementation/main.py



4. Check ./output

