STEPS TO EXECUTE PYTHON JUPITER NOTEBOOK:

# Install Anaconda Navigator.

1. Open Jupiter notebook.
2. Import all the packages.
3. Upload the .csv file in Jupiter notebook.
4. Import the .csv
5. Execute the code.

STEPS TO EXECUTE FLASK WEB APPLICATION:

1. Open the model.py, app.py, request.py, HTML file in spyder editor.
2. Open anaconda command prompt changes the directory to app.py location.
3. Enter python app.py in anaconda prompt.
4. After debugging copy the host link and paste in browser.
5. Enter the values and get the output in web browser.