Assignment#3

Activity 1:

To install Jupyter locally. Open the jupyter in your browser locally and create a new notebook. Save its MyFirstnb_firstnameLastname. Add the heading, the code and the image by selecting code for canny edge detector to the save notebook.

(ref: https://scikit-image.org/docs/dev/auto_examples/edges/plot_canny.html#sphx-glr-auto-examples-edges-plot-canny-py)

Activity 2:

Copy the code in the new Jupyter notebook (IDE) for Robust_line_fit and, run the code and generate and analyze the images. Repeat the steps for the 3D points, Robust_fit3D.

Activity 3:

Repeat the activity 2 on google colaboratory

- Ref: https://colab.research.google.com

Share the link for your collab (ensure you have permitted the share)