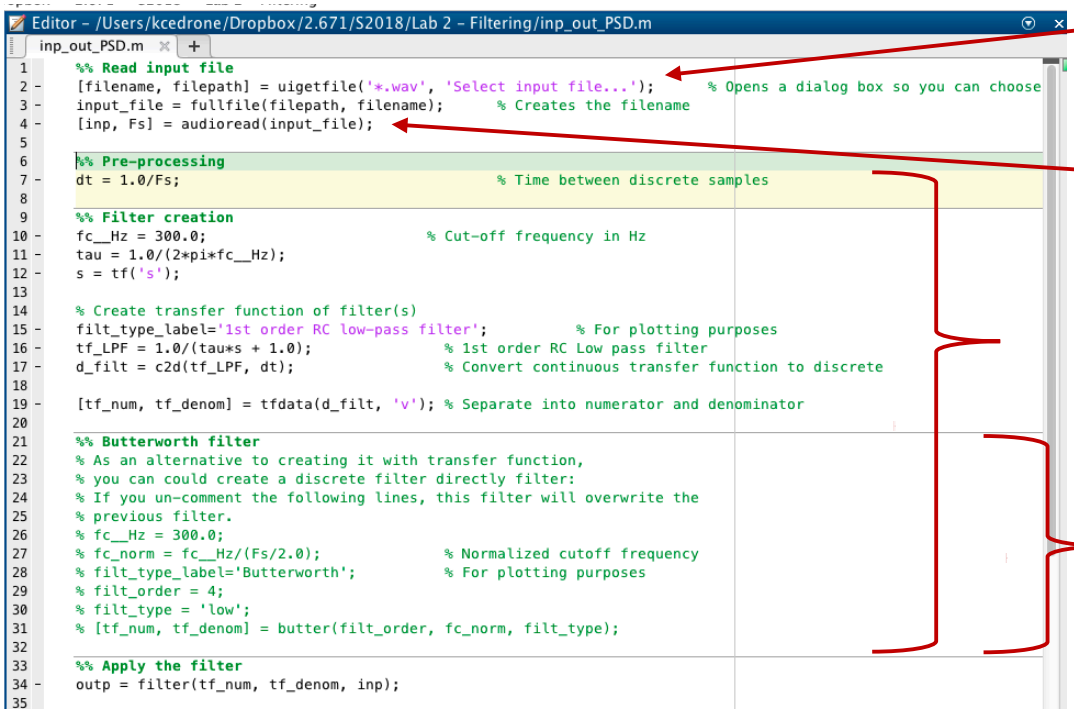
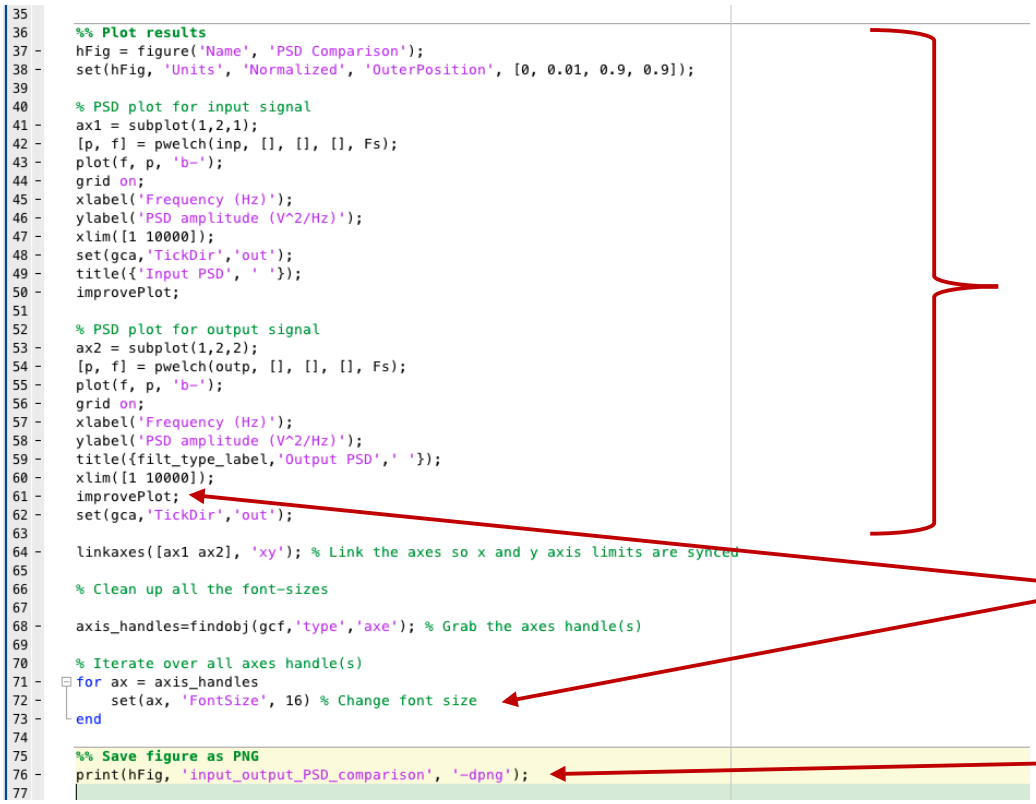


User selects a data file, in this case a .WAV audio file

I choose to name the outputs of audioread() inp and Fs

Analysis steps of creating a filter, and filtering the input data

Alternate analysis step is commented out to prevent it from running



Plot the results

Clean up the plot

Save the plot as .png file in the present working directory