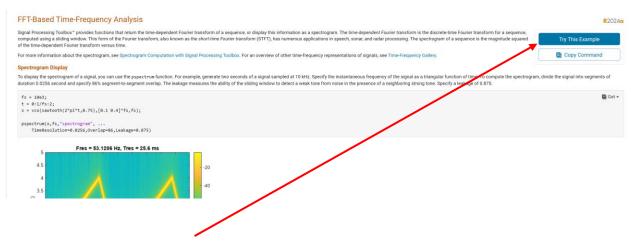
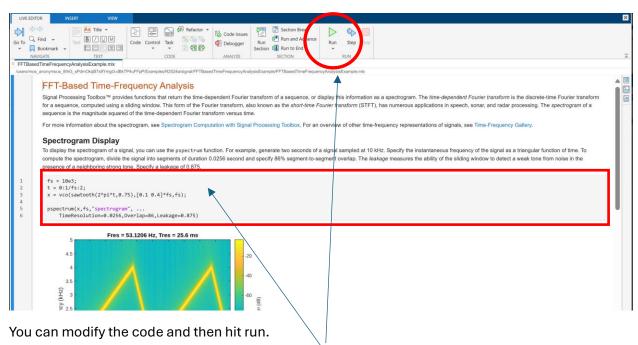
If you do not have access to MATLAB, try the online examples such as:

FFT-Based Time-Frequency Analysis - MATLAB & Simulink (mathworks.com)

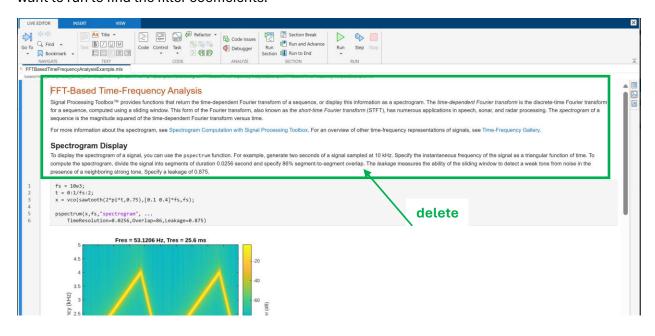


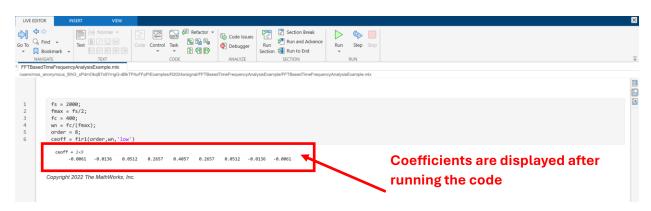
Click on "Try this example".

A "live" code window will open, that you can modify.



You can also delete the extra text and live code windows if not needed, and type in the code you want to run to find the filter coefficients.





You can also test your filter by adding the extra code for generating an input signal and passing it through the generated filter and then plotting the input and output signals. Then you hit 'run' to obtain the following results:

