Aide Python

Doc: https://docs.scipy.org/doc/scipy/reference/generated/scipy.io.wavfile.read.html

https://docs.scipy.org/doc/scipy/reference/generated/scipy.io.wavfile.write.html

import scipy.io.wavfile as wav

Charge le signal et sa fréquence d'échantillonnage

fs, signal = wav.read('handel.wav')

Sauvegarde le signal au format WAVE 16 bits

wav.write('handel.wav', fs, signal.astype(np.int16))

Aide Matlab

% Doc: https://fr.mathworks.com/help/matlab/ref/audiowrite.html

% Create a WAVE file from the example file handel.mat. Write a WAVE (.wav) file in the current
% folder.

load handel.mat

filename = 'handel.wav';

audiowrite(filename,y,Fs);

% Listen to the audio.

sound(y,Fs);