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Thank you so much Dr.Abdullah Al Muhit .I updated the code from acknowledgment link (H.264 Baseline Codec [reading and writing videos]) and only thing we have to modify $Wi = \text{bitshift}(Wi, q-15, 'int64')$ to $Wi = \text{bitshift}(Wi, q-15)$, The code run successfully on Matlab R2011b

[H.264 Baseline Codec v2 - File Exchange - MATLAB Central](#)

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Run the file JPEG_Deblocking and follow its usage. e.g. Run the file as:
JPEG_Deblocking -i pepper.raw -c 1 CHECK OUTPUT IN MATLAB -Once you get the desired output, you can check the quality of the output images by running the matlab file checkImageBlocking.m. -Enter the desired filenames in this file and you get the compared image output.

GitHub - jigar23/JPEG_Deblocking: Deblocking filter | DCT ...

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A deblocking filter is a video filter applied to decoded compressed video to improve visual quality and prediction performance by smoothing the sharp edges which can form between macroblocks when block coding techniques are used. The filter aims to improve the appearance of decoded pictures. It is a part of the specification for both the SMPTE VC-1 codec and the ITU H.264 codec.

Deblocking filter - Wikipedia

Deblocking Filter Codes Matlab Image and video denoising by sparse 3D transform-domain ... General-purpose computing on graphics processing units (GPGPU, rarely GPGP) is the use of a graphics processing unit (GPU), which typically handles computation only for computer graphics, to perform computation in applications traditionally handled by the central processing unit (CPU).

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