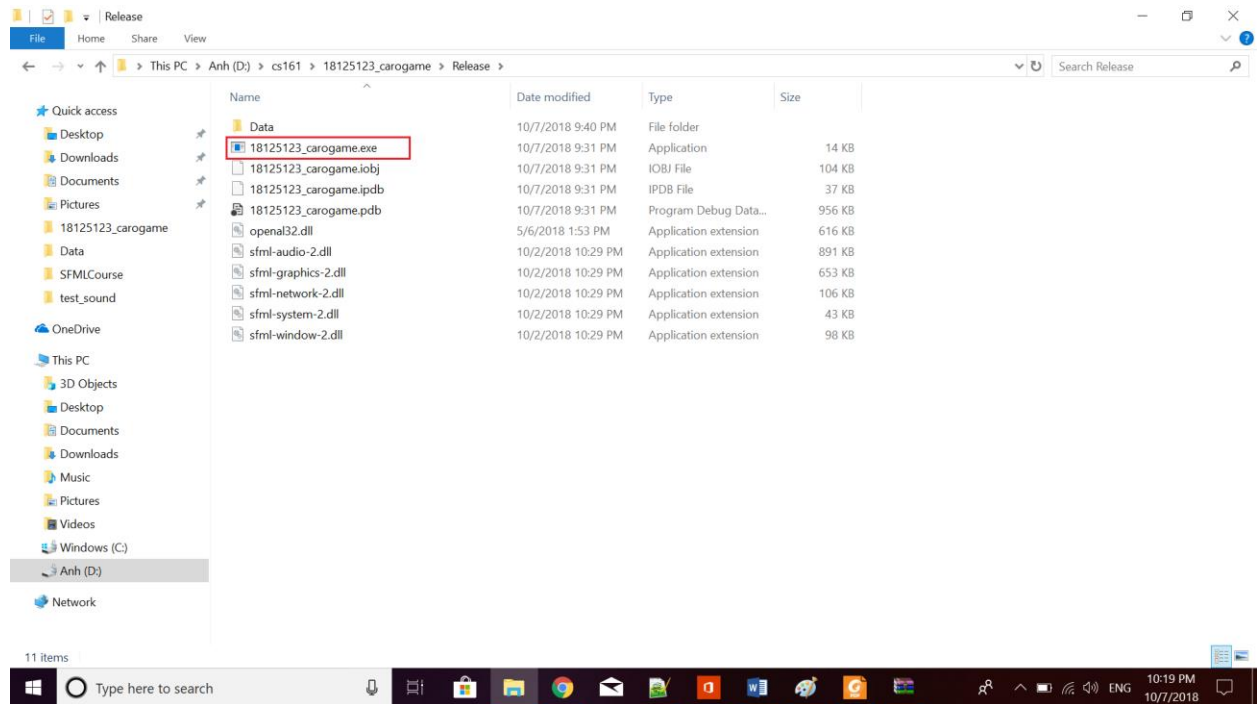


Caro game

1. How to play game:

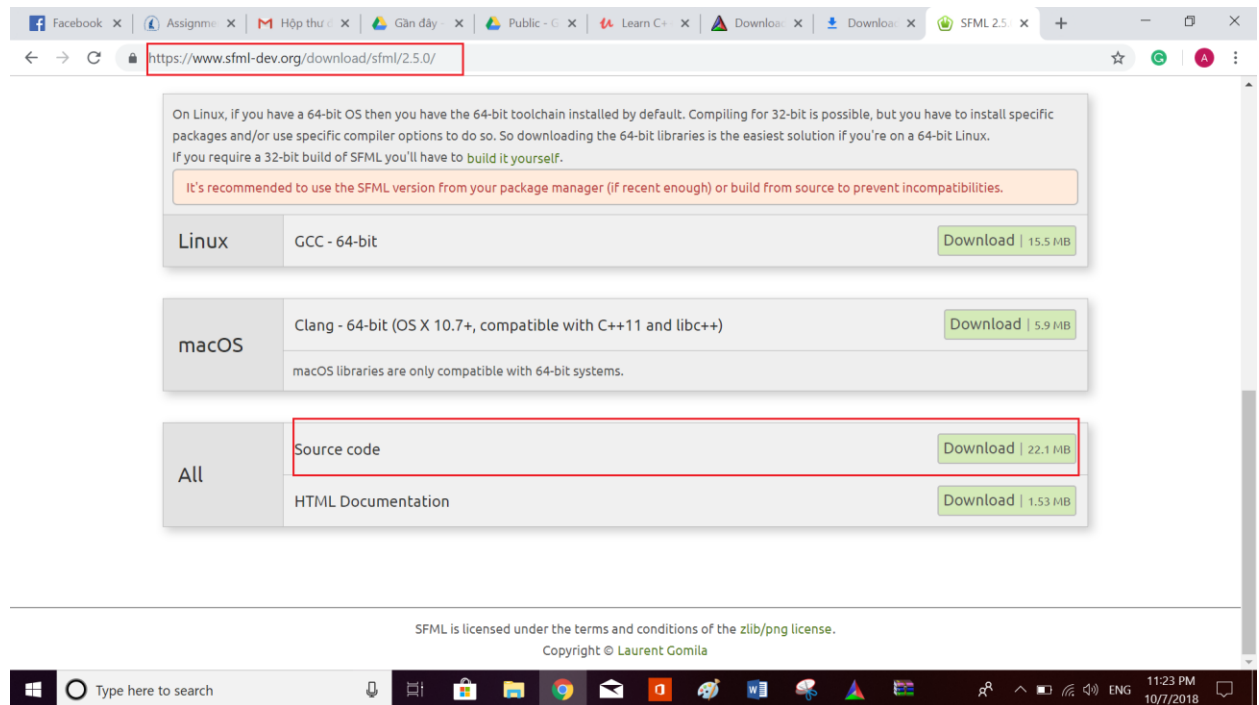
Go to the Release Folder (18125123\18125123_carogame\Release)

Then you run the file: 18125123_carogame.exe



2. How to run source code:

Download the SFML library ([download here](#))



The screenshot shows the SFML 2.5.0 download page. The browser's address bar is highlighted with a red box, showing the URL <https://www.sfm1-dev.org/download/sfm1/2.5.0/>. The page contains a warning about 32-bit vs 64-bit systems and a recommendation to use package managers or build from source. Below this, there are three main sections: Linux, macOS, and All. The 'All' section has two items: 'Source code' and 'HTML Documentation', both with 'Download' buttons and file sizes. The 'Source code' button and its file size '22.1 MB' are highlighted with a red box. At the bottom, there is a license notice and a copyright notice for Laurent Gomila.

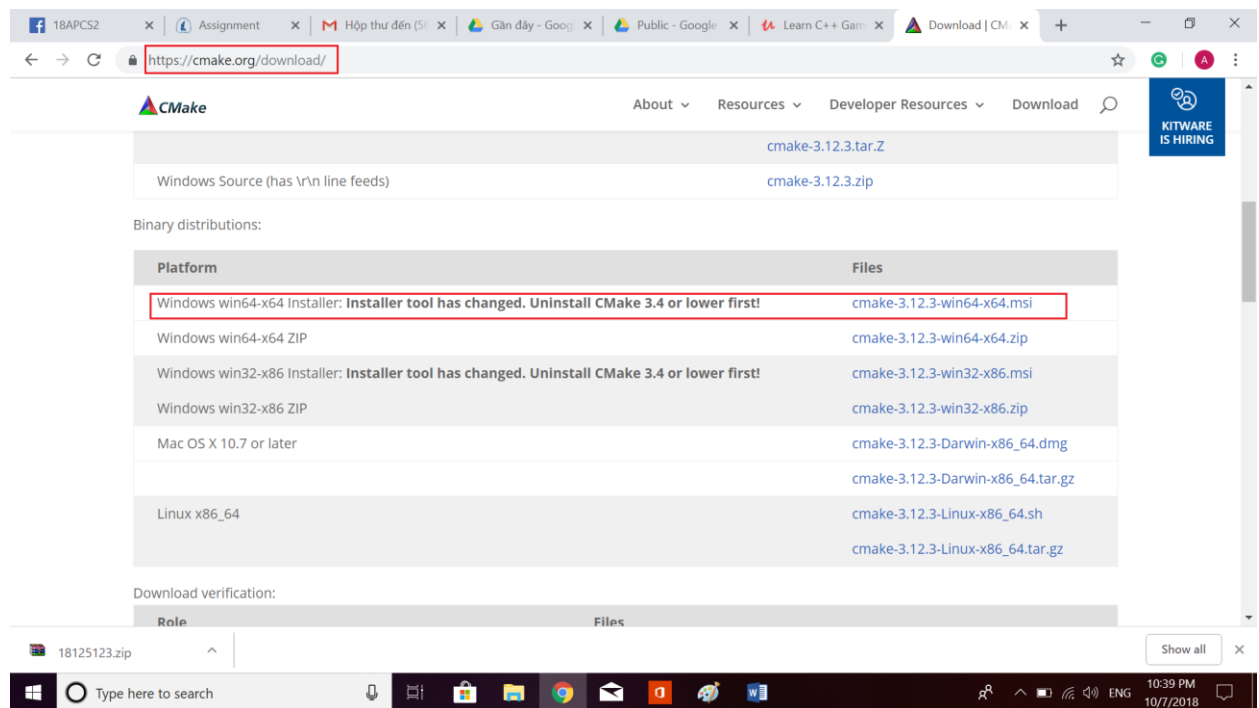
On Linux, if you have a 64-bit OS then you have the 64-bit toolchain installed by default. Compiling for 32-bit is possible, but you have to install specific packages and/or use specific compiler options to do so. So downloading the 64-bit libraries is the easiest solution if you're on a 64-bit Linux. If you require a 32-bit build of SFML you'll have to [build it yourself](#).

It's recommended to use the SFML version from your package manager (if recent enough) or build from source to prevent incompatibilities.

Platform	Compiler/Version	Download	Size
Linux	GCC - 64-bit	Download	15.5 MB
macOS	Clang - 64-bit (OS X 10.7+, compatible with C++11 and libc++)	Download	5.9 MB
All	Source code	Download	22.1 MB
	HTML Documentation	Download	1.53 MB

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Download Cmake [here](#) then Install.



The screenshot shows the CMake 3.12.3 download page. The browser's address bar is highlighted with a red box, showing the URL <https://cmake.org/download/>. The page has a navigation bar with links to About, Resources, Developer Resources, and Download. Below the navigation bar, there are links to download CMake 3.12.3 for Windows and macOS. The 'Binary distributions' section is a table with columns for Platform and Files. The 'Windows win64-x64 Installer' row is highlighted with a red box, and the text 'Installer tool has changed. Uninstall CMake 3.4 or lower first!' is displayed next to the 'cmake-3.12.3-win64-x64.msi' file. The 'Download verification' section is also visible at the bottom.

CMake About Resources Developer Resources Download

cmake-3.12.3.tar.Z
cmake-3.12.3.zip

Windows Source (has \r\n line feeds)

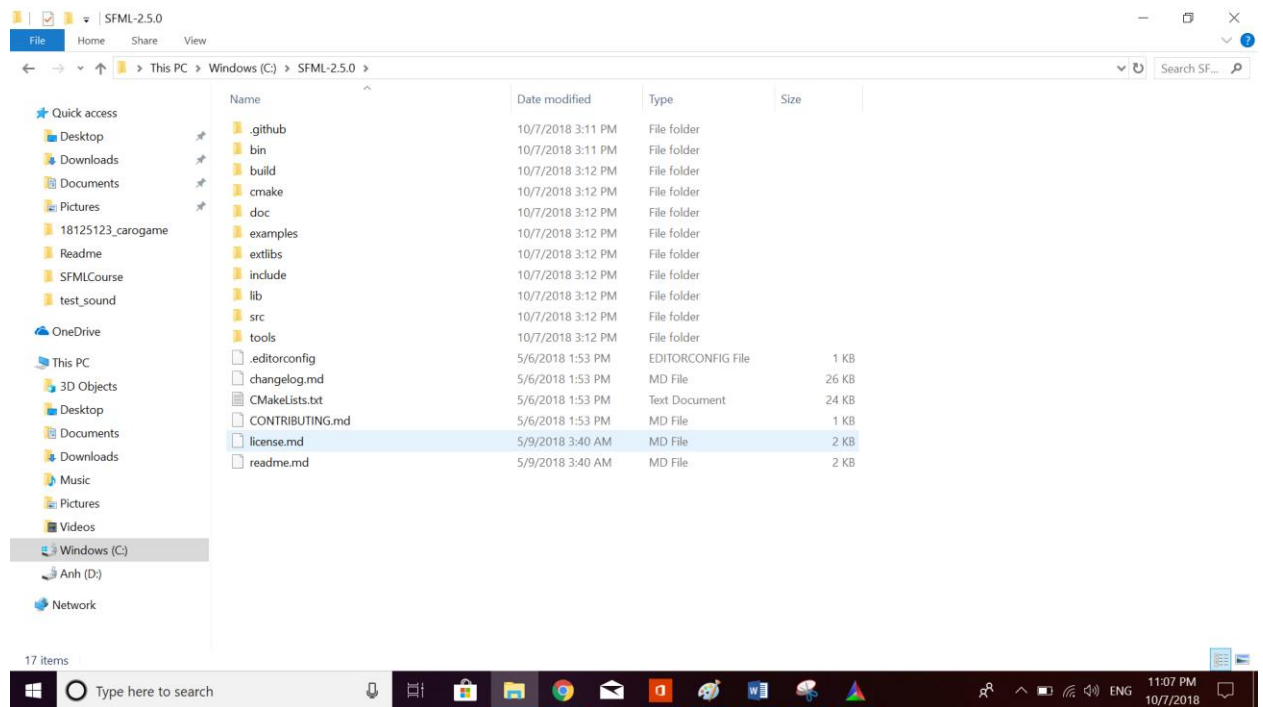
Binary distributions:

Platform	Files
Windows win64-x64 Installer: Installer tool has changed. Uninstall CMake 3.4 or lower first!	cmake-3.12.3-win64-x64.msi
Windows win64-x64 ZIP	cmake-3.12.3-win64-x64.zip
Windows win32-x86 Installer: Installer tool has changed. Uninstall CMake 3.4 or lower first!	cmake-3.12.3-win32-x86.msi
Windows win32-x86 ZIP	cmake-3.12.3-win32-x86.zip
Mac OS X 10.7 or later	cmake-3.12.3-Darwin-x86_64.dmg cmake-3.12.3-Darwin-x86_64.tar.gz
Linux x86_64	cmake-3.12.3-Linux-x86_64.sh cmake-3.12.3-Linux-x86_64.tar.gz

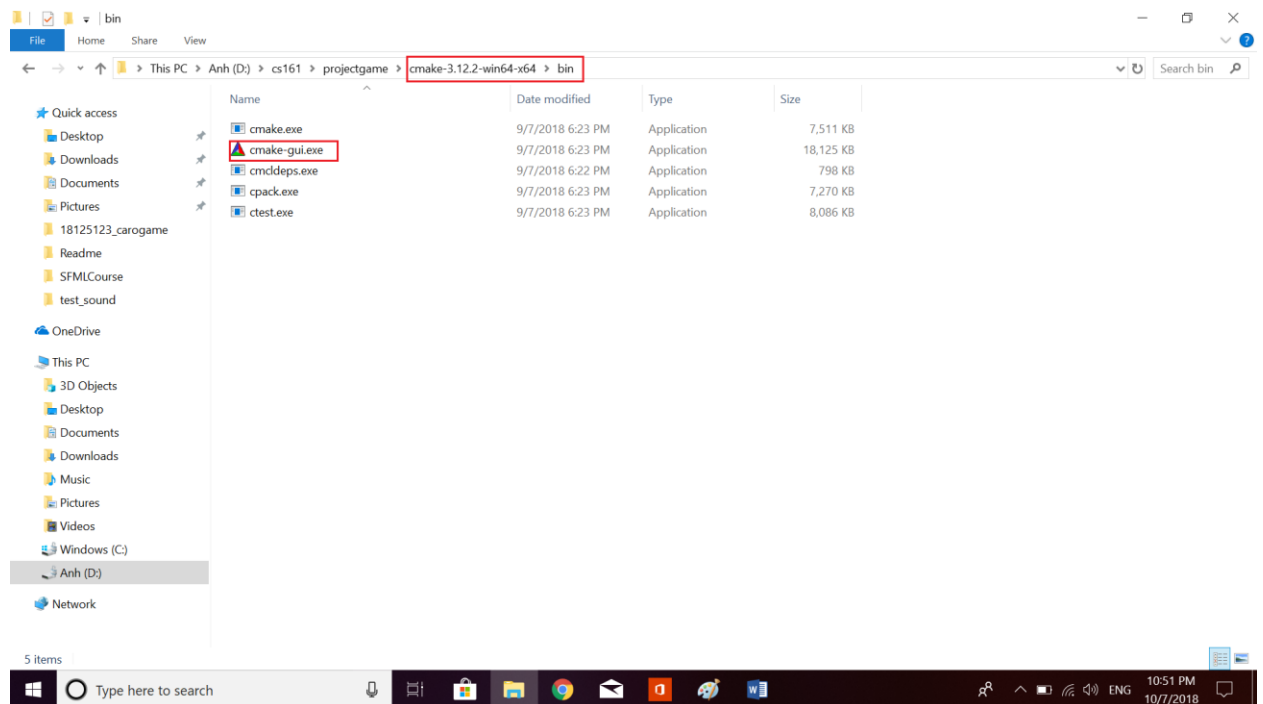
Download verification:

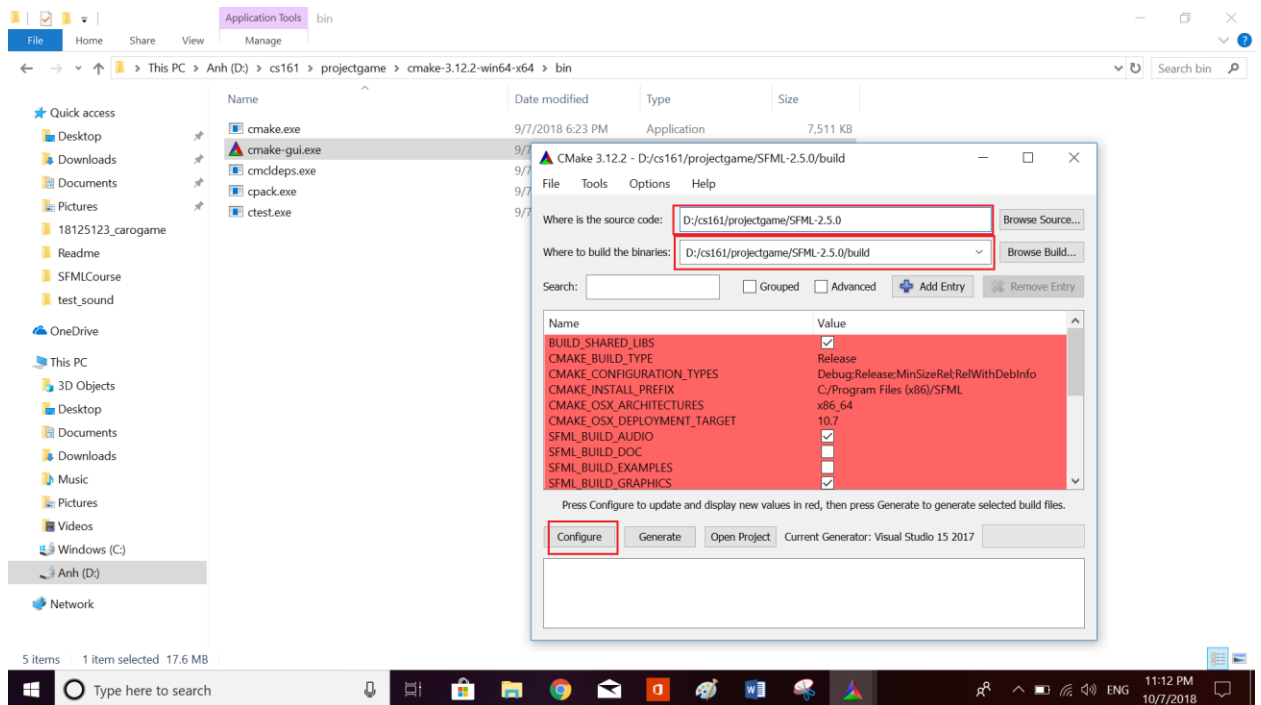
Role	Files
18125123.zip	

Make new Folder in SFML-2.5.0 called “build”

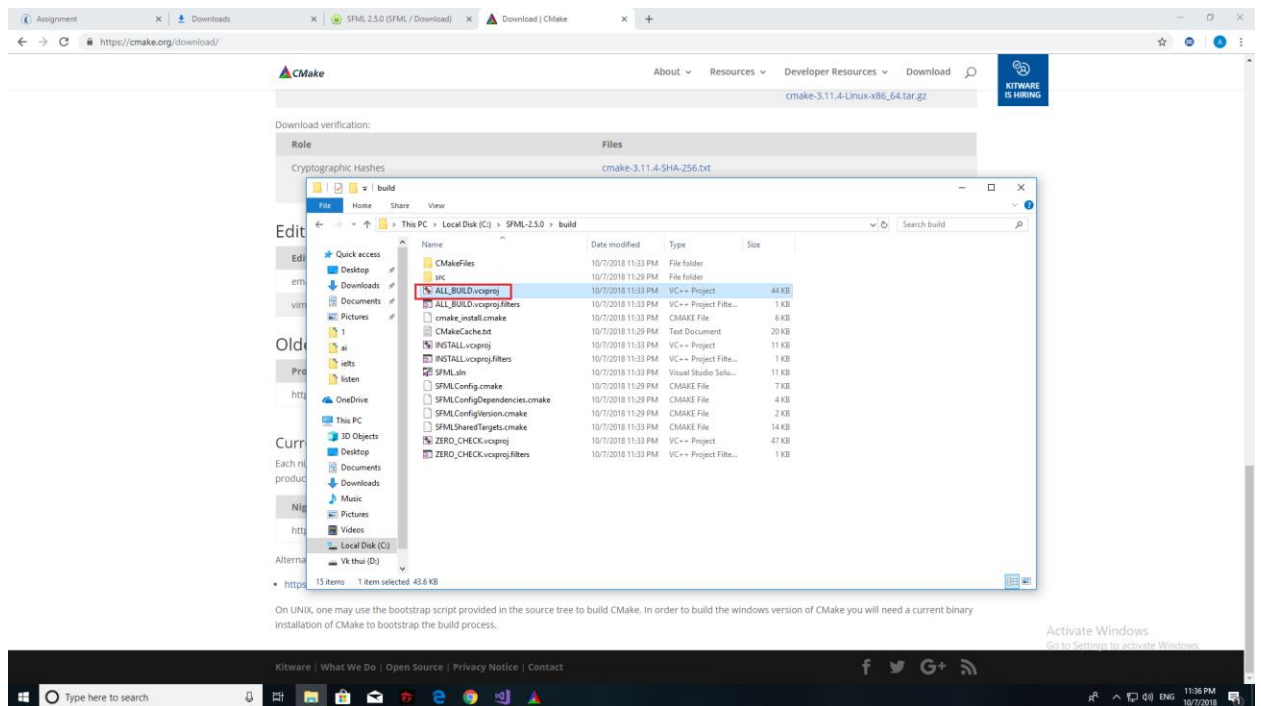


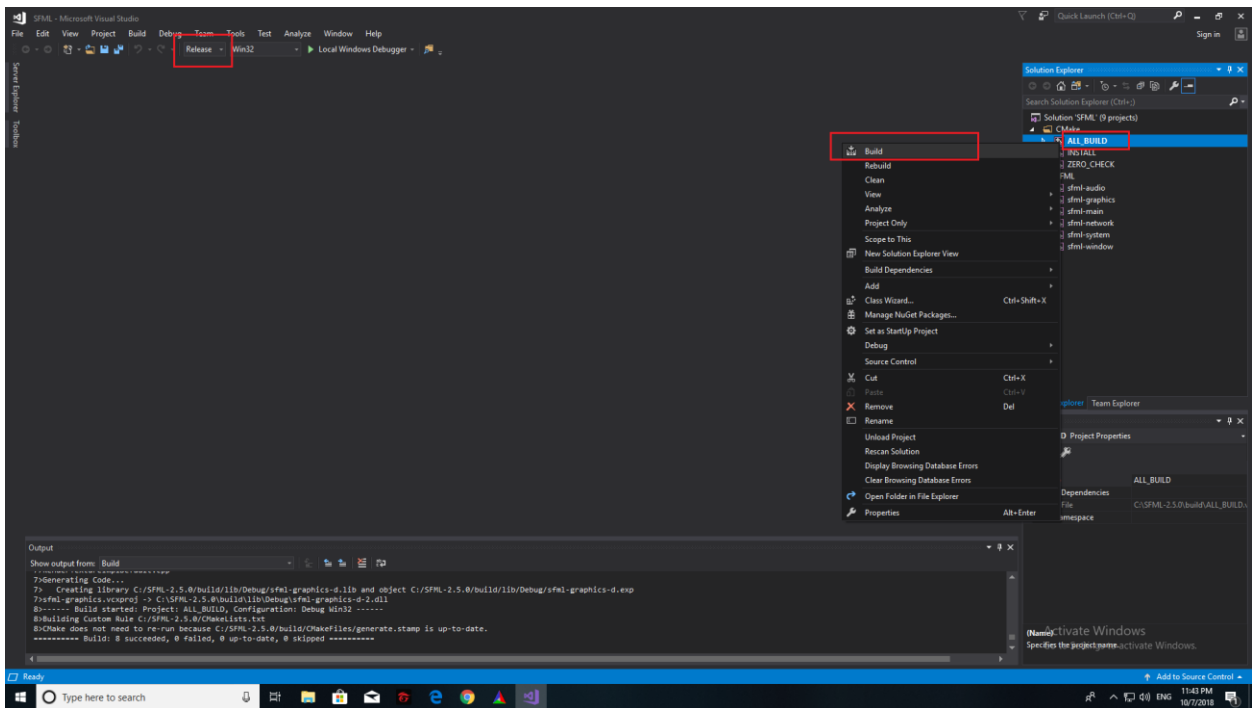
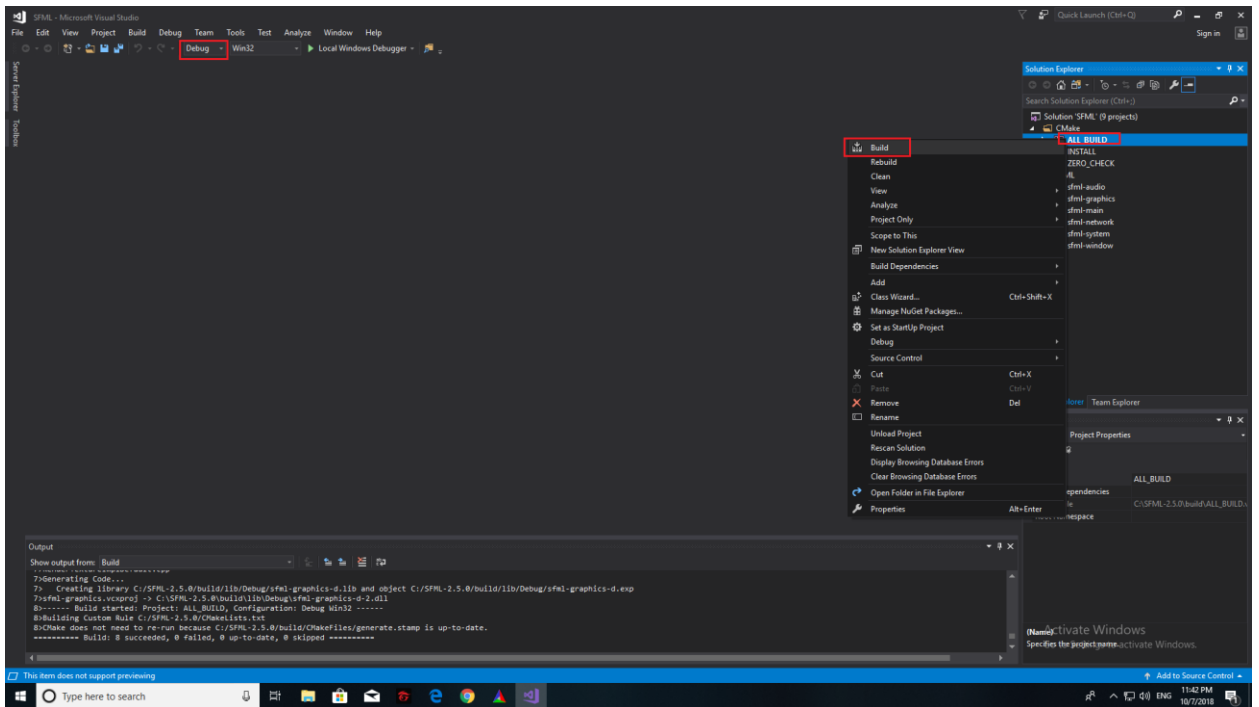
Run cmake-gui.exe





Configure -> Generate.





Then follow this instruction:

