This is a step-by-step guide for building and using the software:

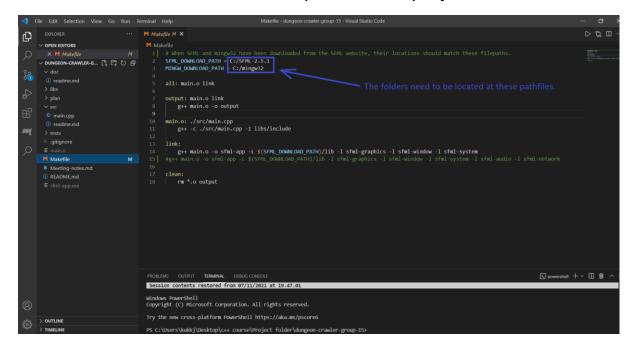
1: Download SFML and wingw32 from the SFML website. The download page URL is <a href="https://www.sfml-dev.org/download.php">https://www.sfml-dev.org/download.php</a>.



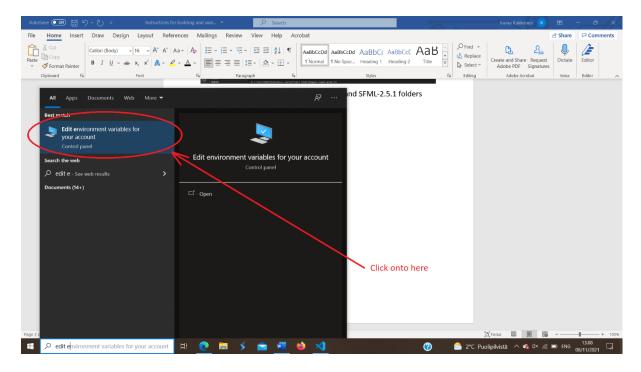
## Download SFML 2.5.1

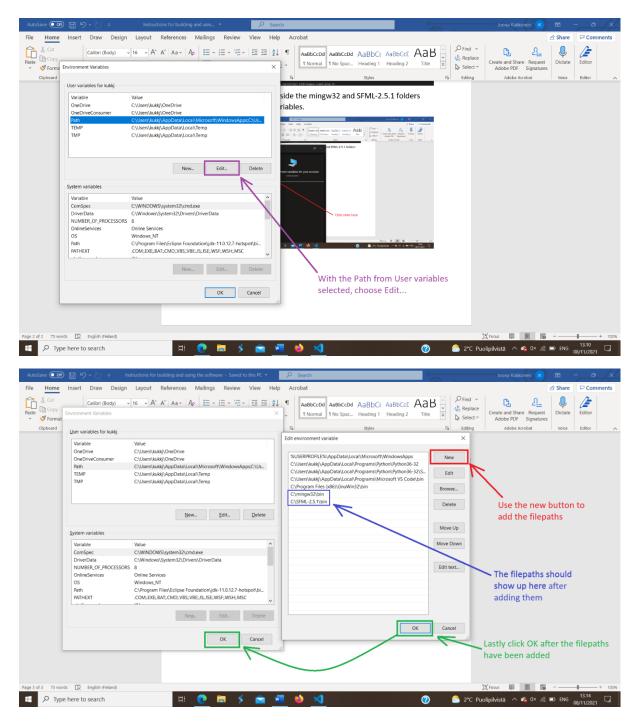
The compiler versions have to match 100%!  Here are links to the specific MinGW compiler version TDM 5.1.0 (32-bit), MinGW Builds 7.3.0 (32-bit), MinGW Builds 7.3.0 (32-bit)		wingw32 downlo	oad	
Visual C++ 15 (2017) - 32-bit	Download   16.3 MB	Visual C++ 15 (2017) - 64-bit	Download   18.0 MB	
Visual C++ 14 (2015) - 32-bit	Download   18.0 MB	Visual C++ 14 (2015) - 64-bit	Download   19.9 MB	
Visual C++ 12 (2013) - 32-bit	Download   18.3 MB	Visual C++ 12 (2013) - 64-bit	Download   20.3 MB	
GCC 5.1.0 TDM (SJLJ) - Code::Blocks - 32-bit	Download   14.1 MB			
GCC 7.3.0 MinGW (DW2) - 32-bit	Download   15.5 MB	GCC 7.3.0 MinGW (SEH) - 64-bit	Download   16.5 MB	
				SFML-2.5
On Linux, if you have a 64-bit OS then you have the 64-b oackages and/or use specific compiler options to do so. f you require a 32-bit build of SFML you'll have to huild	So downloading the 64-bit l			downloa

2: After wingw32 and SFML-2.5.1 have been downloaded, extract the folders inside the downloaded WinRAR files and put the folders in a file location that matches the filepaths in the projects Makefile.



3: Add the bin folders inside the mingw32 and SFML-2.5.1 folders into environment file variables.





4: Your SFML is now set up properly. You now need to download make in order to run the Makefile. After make has been downloaded, go to the projects terminal window and write the command make.

