Setting up Visual Studio 2019 Project Files *Windows Only

Step 1: Download Git for Windows: https://gitforwindows.org/ and install using all default settings.



Step 2: Launch Git Bash and navigate to your desired folder where you will store the connect4 repo. ex.(cd Desktop/)



Step 3: Clone the connect4 repo using the command (git clone https://github.com/jasolisdev/connect4.git)

```
MINGW64/c/User/jose/Desktop

jose@DESKTOP-6TD0CEL MINGW64 ~
$ cd Desktop/
jose@DESKTOP-6TD0CEL MINGW64 ~/Desktop
$ git clone https://github.com/jasolisdev/connect4.git
```

Step 4: cd into the connect4 folder

```
iose@DESKTOP-6TDOCEL MINGW64 ~

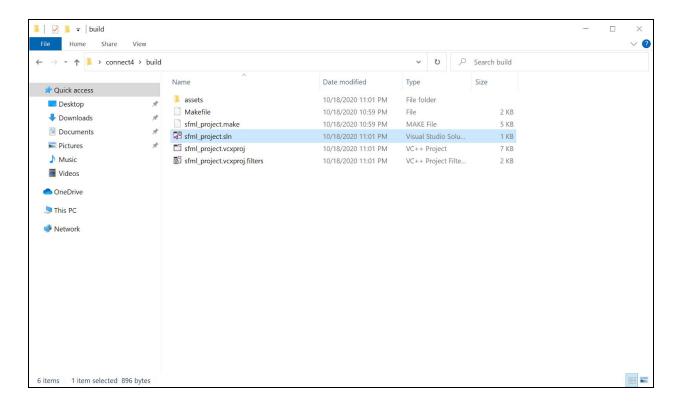
$ cd Desktop/
jose@DESKTOP-6TDOCEL MINGW64 ~/Desktop
$ git clone https://github.com/jasolisdev/connect4.git
cloning into 'connect4'...
remote: Enumerating objects: 1264, done.
remote: Counting objects: 100% (1264/1264), done.
remote: Compressing objects: 100% (368/368), done.
remote: Total 1264 (delta 892), reused 1250 (delta 885), pack-reused 0
Receiving objects: 100% (1264/1264), 10.48 MiB | 1.03 MiB/s, done.
Resolving deltas: 100% (892/892), done.
Updating files: 100% (1380/1380), done.

jose@DESKTOP-6TDOCEL MINGW64 ~/Desktop
$ cd connect4/
```

Step 5: Run the command (./win vs2019 setup.bat)

```
MINGW64/c/Users/jose/Desktop/connect4
jose@DESKTOP-6TDOCEL MINGW64 ~/Desktop
$ cd connect4/
jose@DESKTOP-6TDOCEL MINGW64 ~/Desktop/connect4 (develop)
$ ./win_vs2019_setup.bat
==== Running premake5 to setup Visual Studio 2019 Project Files ====
Building configurations...
Running action 'vs2019'...
Generated ../../build/sfml_project.sln...
Generated ../../build/sfml_project.vcxproj...
Generated ./../build/sfml_project.vcxproj.filters...
Done (107ms).
==== Coping assets over to Visual Stuido Project Directory ====
assets\blackchip.png
assets\chip.png
assets\chip.png
assets\redchip.png
assets\redchip.png
assets\redchip.png
assets\redchip.png
assets\vbuntu.ttf
6 File(s) copied
==== Setup Complete ====
==== Launch the Visual Studio 2019 .sln project from the build folder ====
jose@DESKTOP-6TDOCEL MINGW64 ~/Desktop/connect4 (develop)
$ |
```

Step 6: open the build folder and launch the connect4 project by double clicking on sfml_project.sln



Step 7: Build the project!

