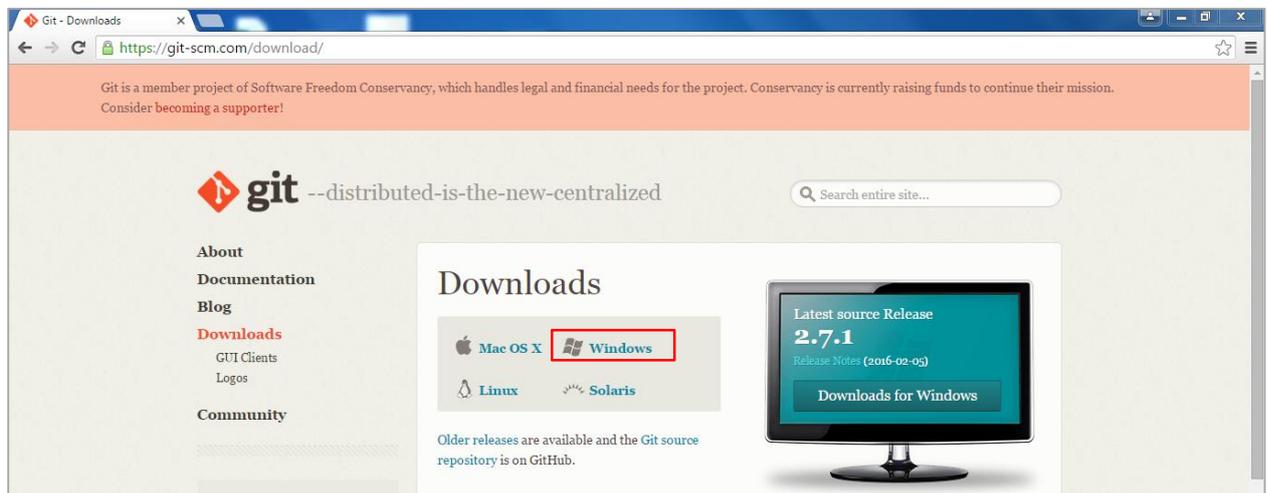


Git Installation Guide

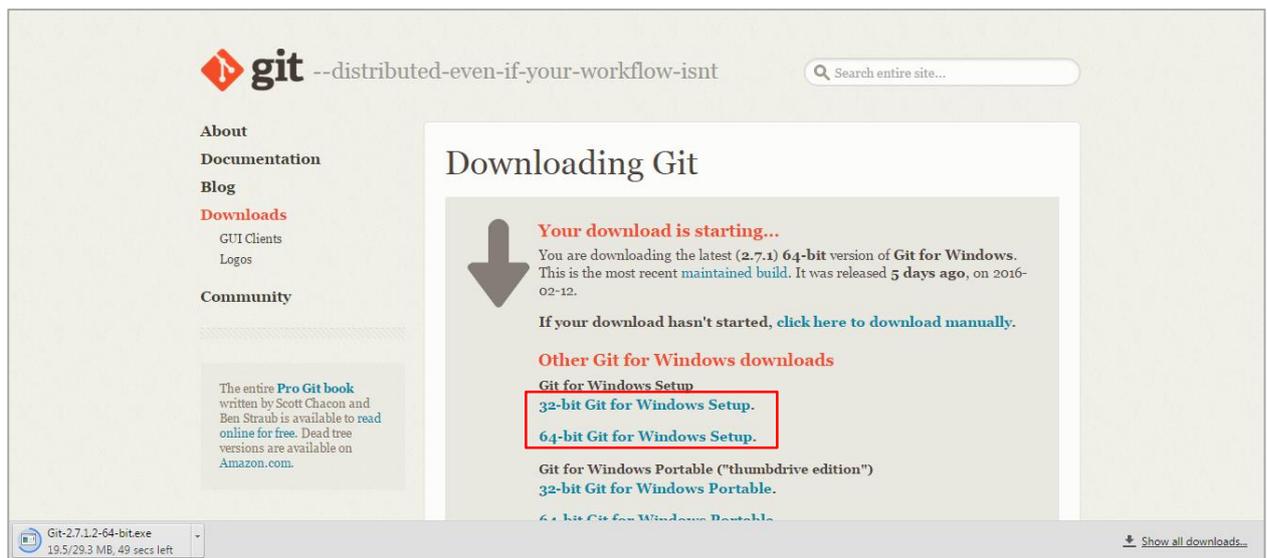
Installation Guide

Git Installation Guide

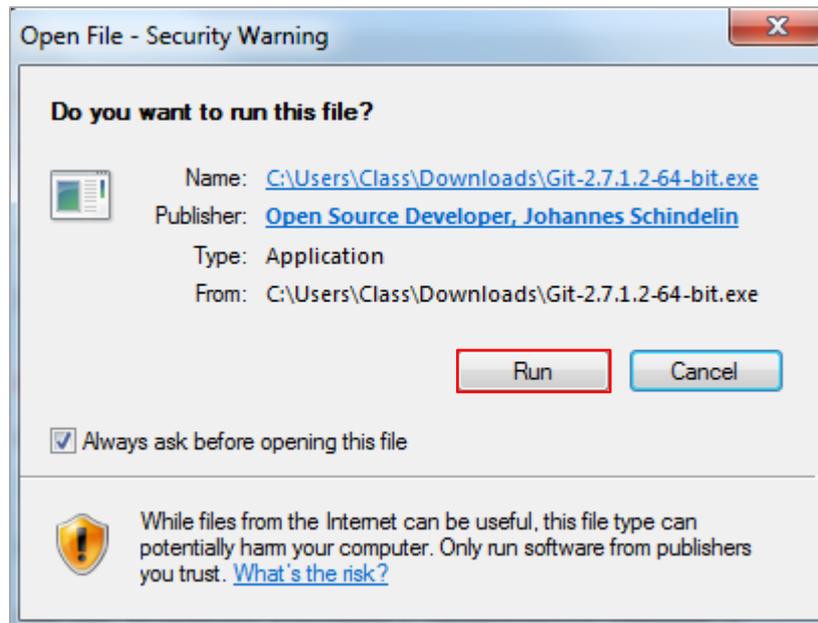
Step1: Download the Git from <https://git-scm.com/download/>, click on your platform e.g. If windows, click on Windows icon



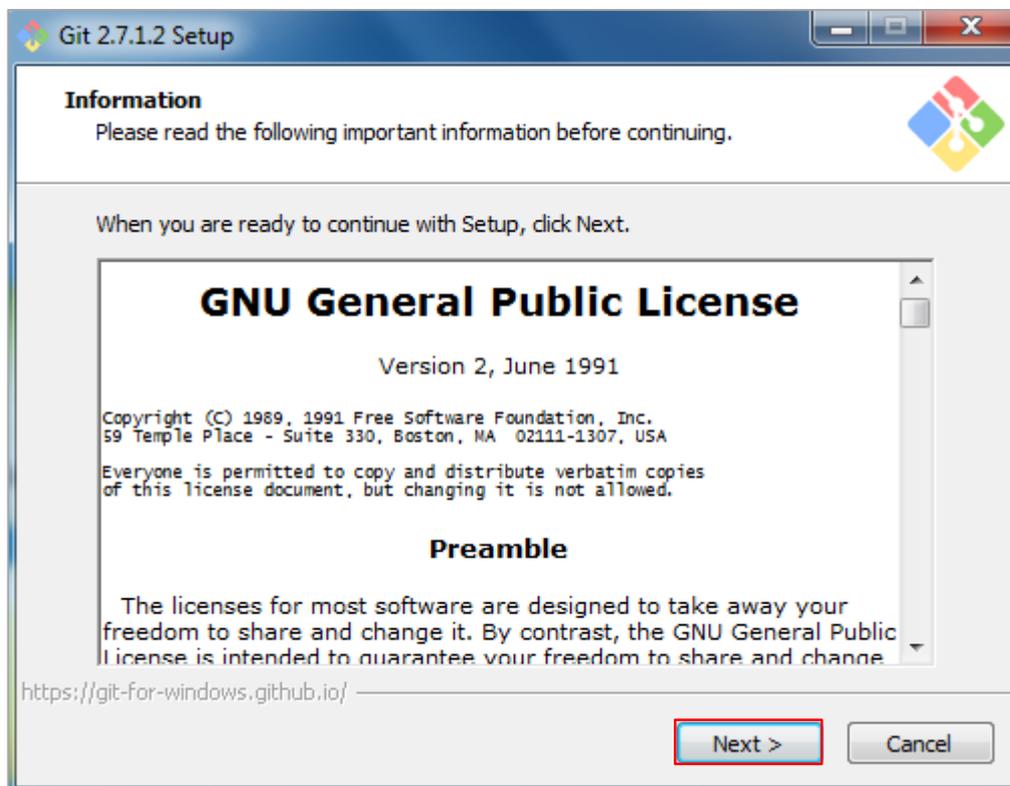
Once you click on the Windows icon it will automatically start downloading the Git executable, note that If you are using a 32 bit Windows machine you can click on 32-bit Git for Windows Setup link



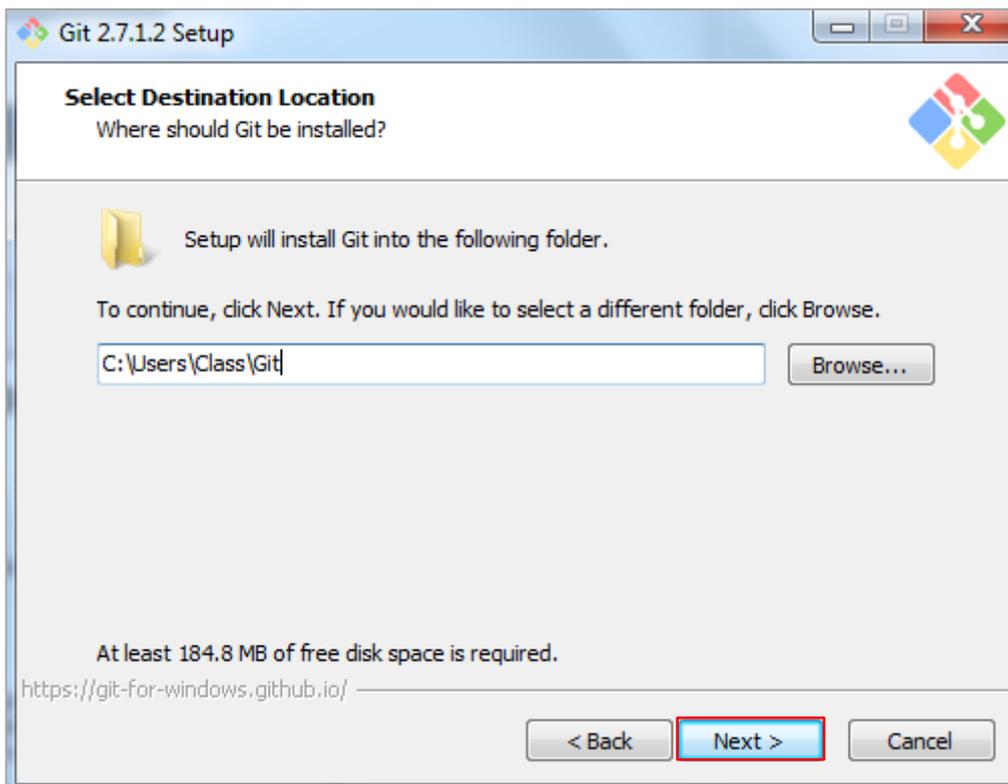
Step2: Once the Git executable is downloaded just double click on the executable to start the installation, click on Run to proceed with installation process



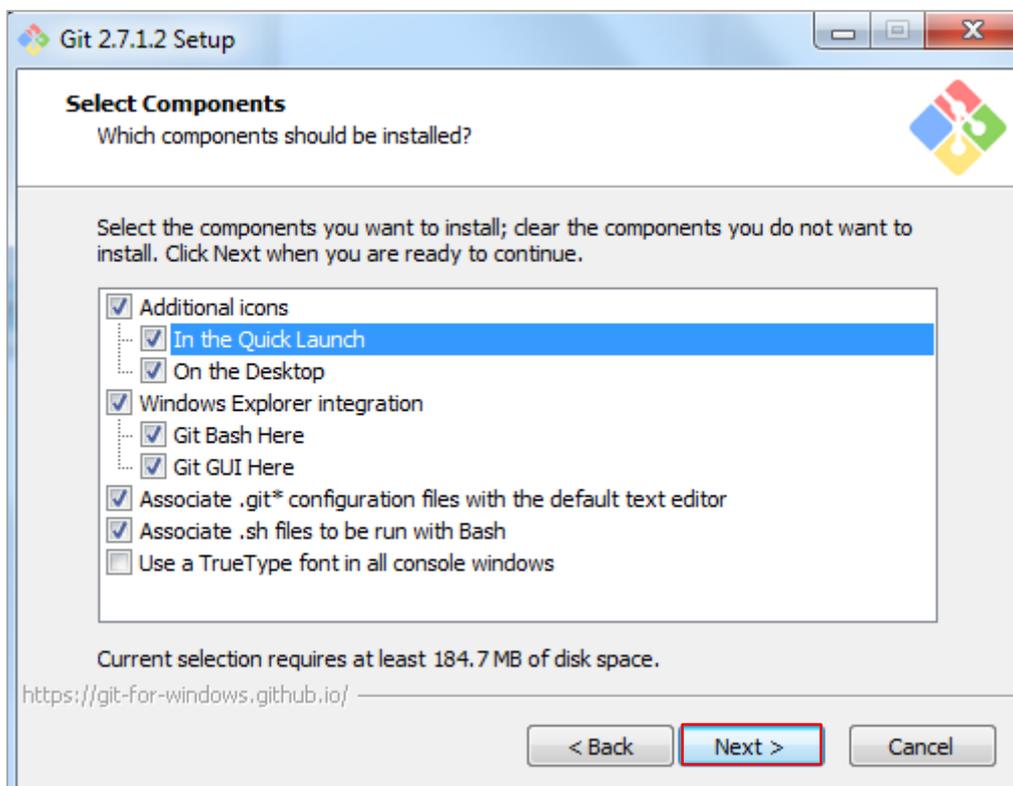
Step 3: Accept the GNU GPL license by clicking Next



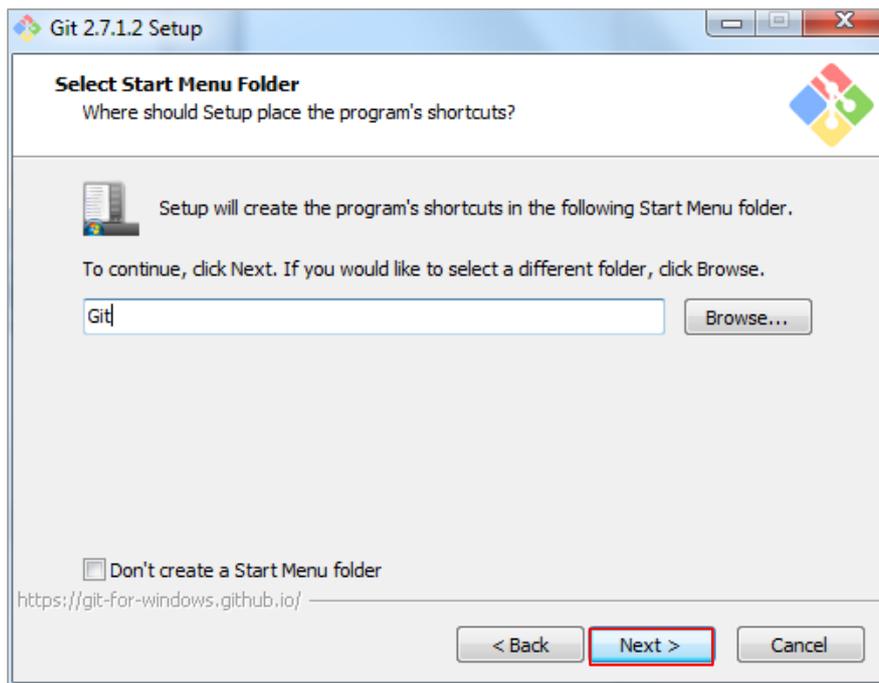
Step 4: Select the destination folder where you want Git to be installed and click Next



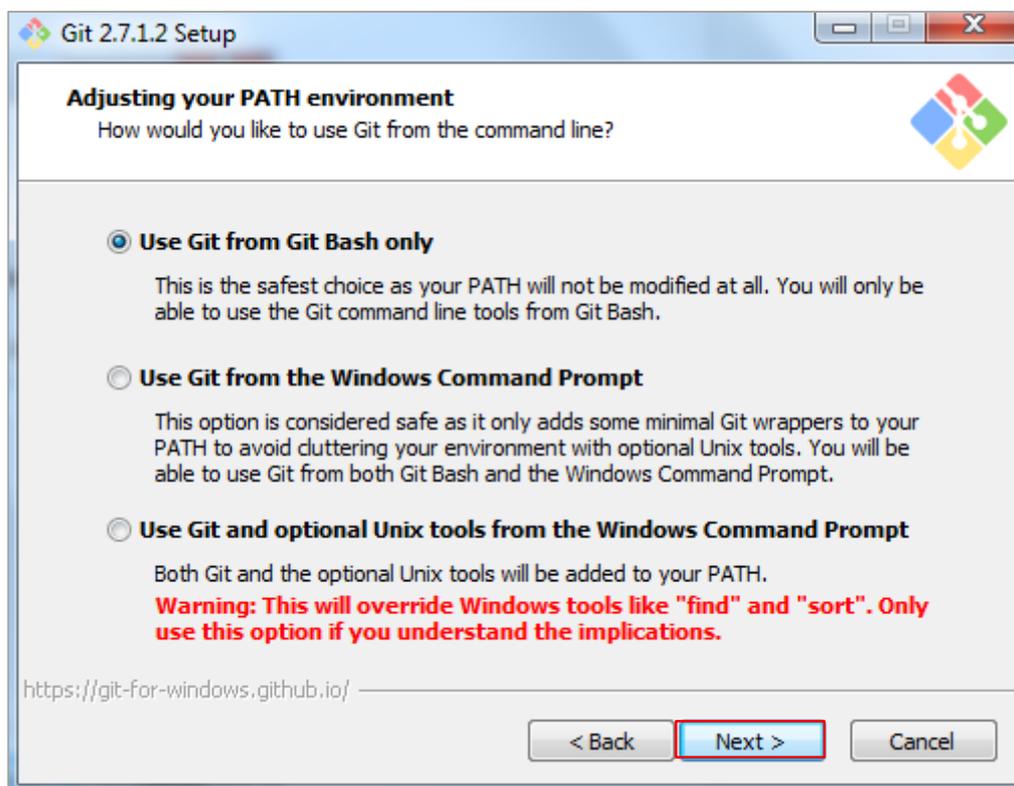
Step 5: Next select the components you want to be installed as shown below and click Next



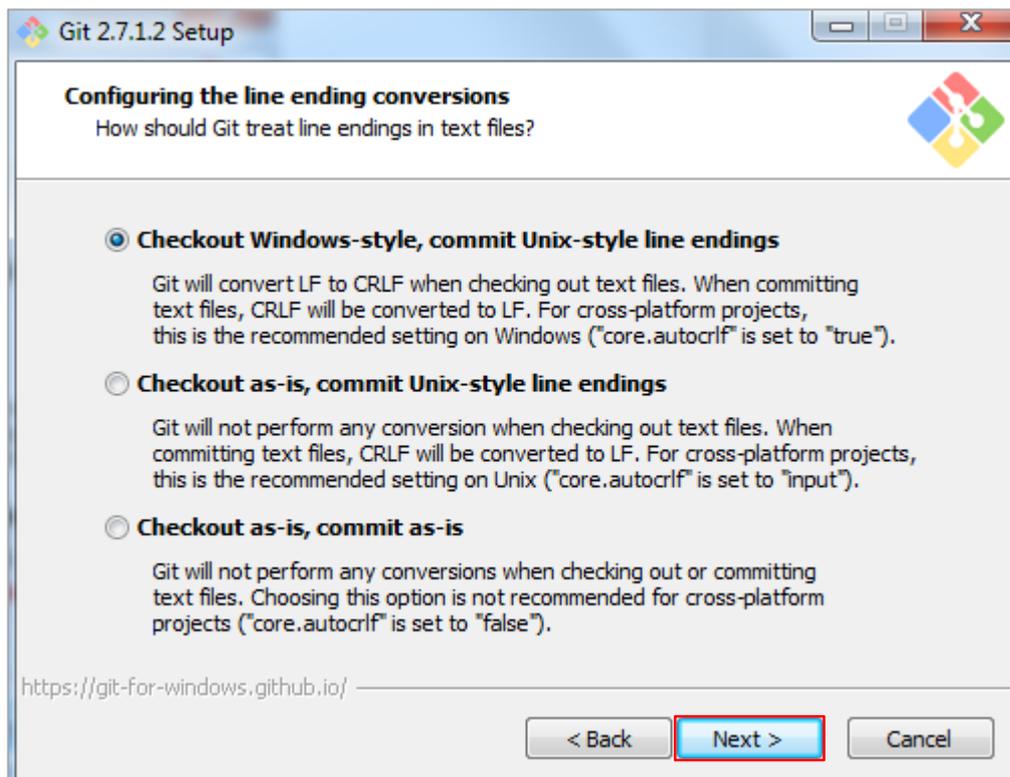
Step 6: Next select the Start Menu folder and click Next



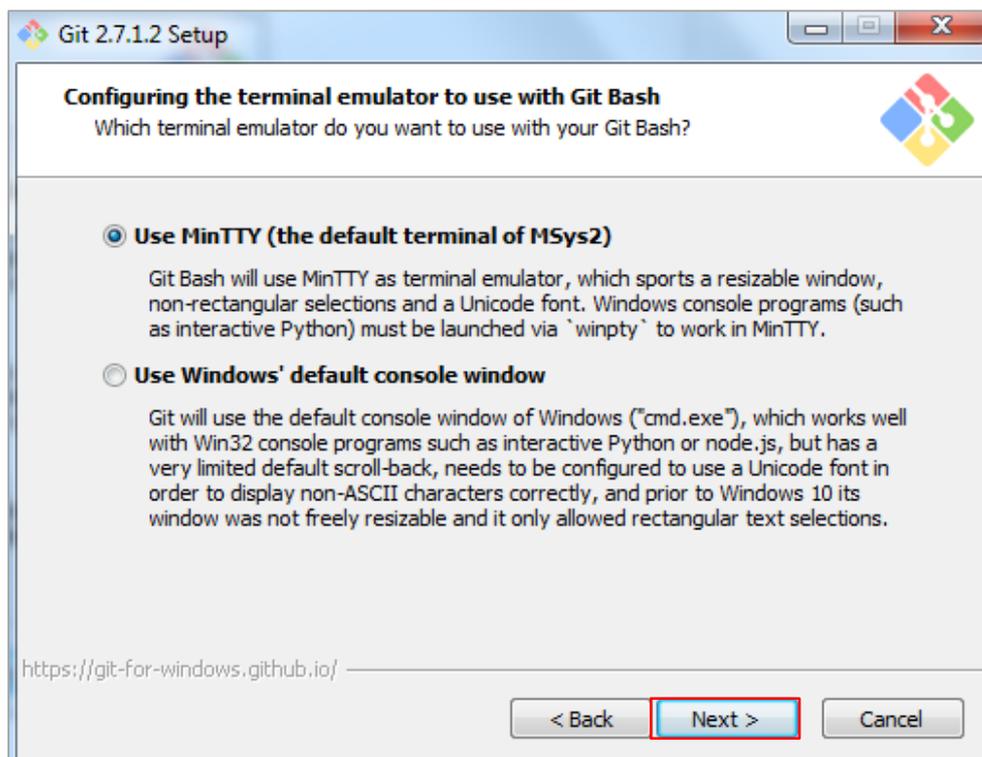
Step 7: Next step you will be asked to select how you would like to use Git, select the first option as shown below, which means you can use git command from Git Bash, click on Next to proceed



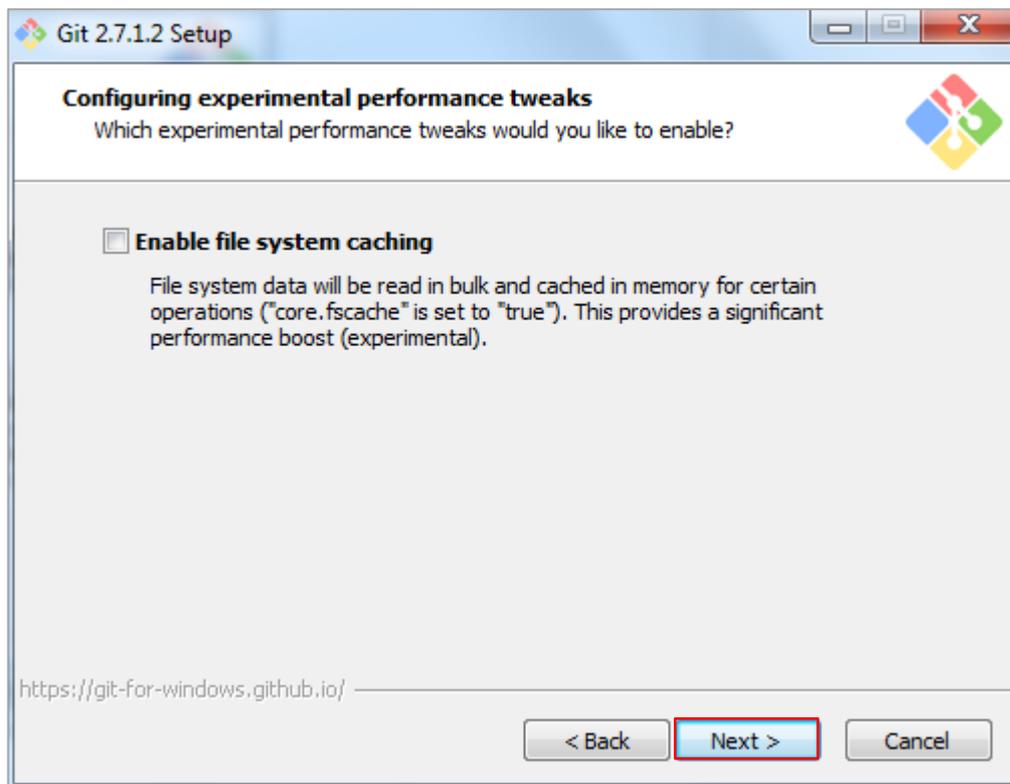
Step 8: Next you will be asked to select how you want line endings to be converted, select the first option as shown below and click on Next



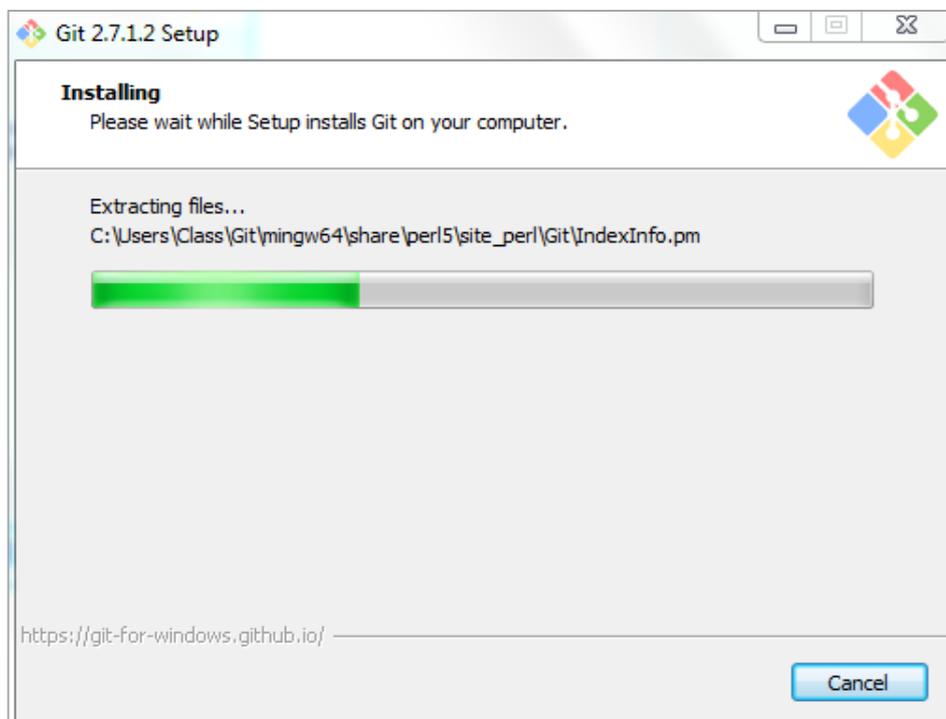
Step 9: Next you will have to select the terminal emulator which you want to use, select the MinTTY and click on Next to proceed



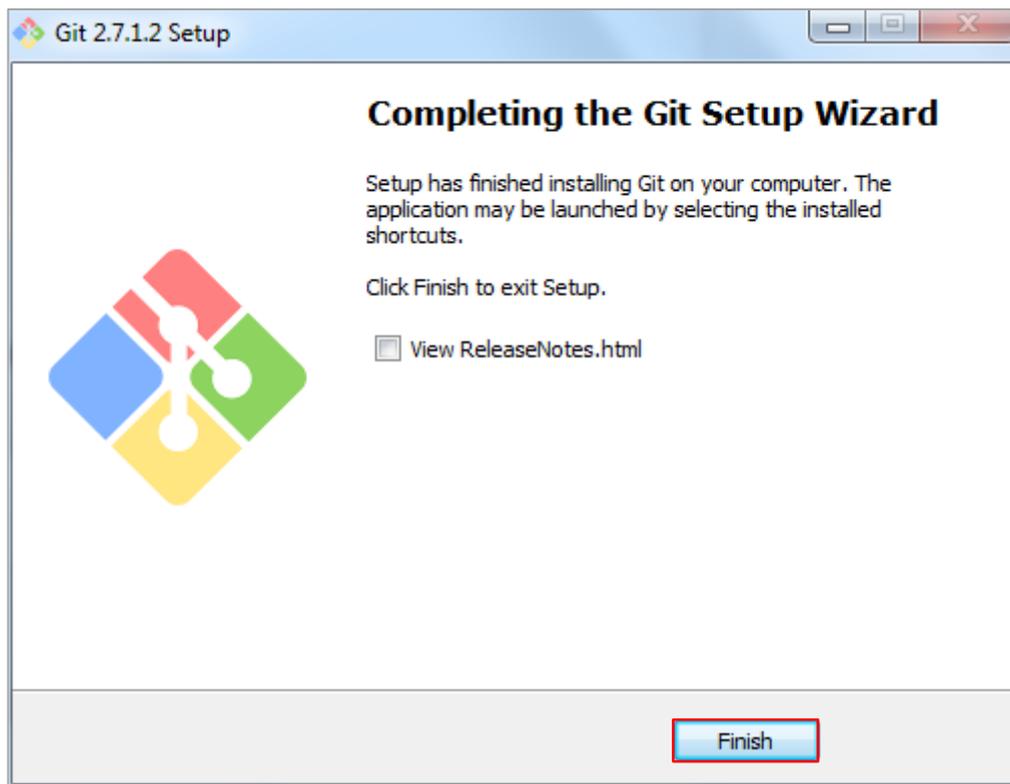
Step 10: Next you will have to choose whether you want to enable file system caching, you can enable it if you want but it's not mandatory, click on Next to proceed



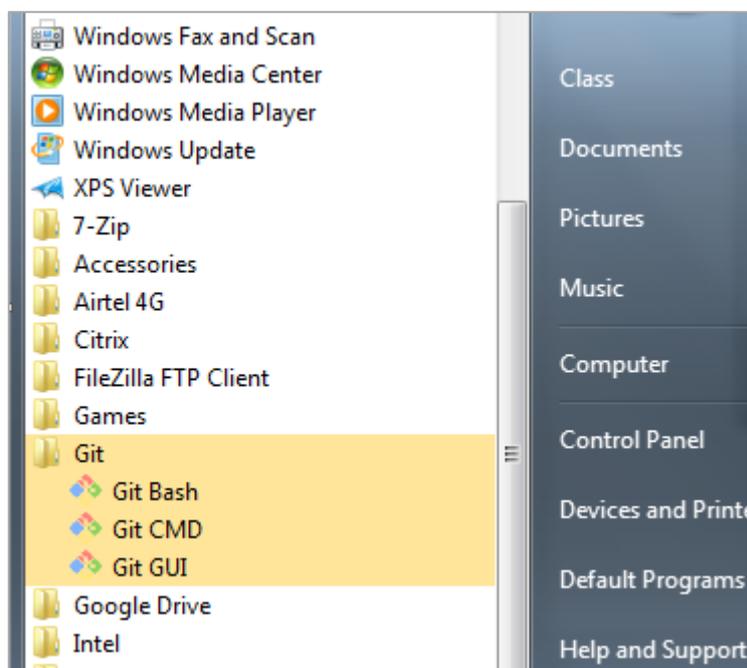
Step 11: On clicking Next, Git installation process will start as shown below



Step 12: Click on Finish to end the Git Setup wizard



Now you can start using Git, you can open Git bash shell from windows start menu as shown below



Congratulation you successfully installed Git on your machine and ready to use it

