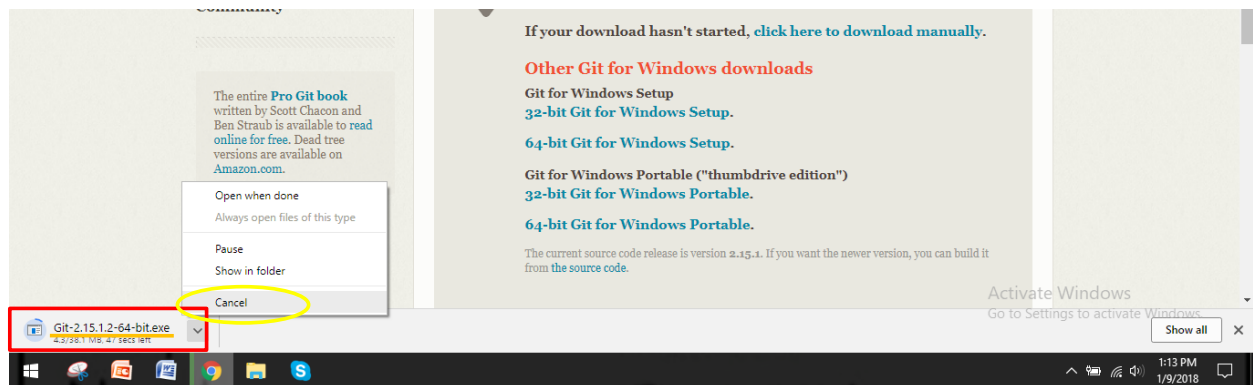


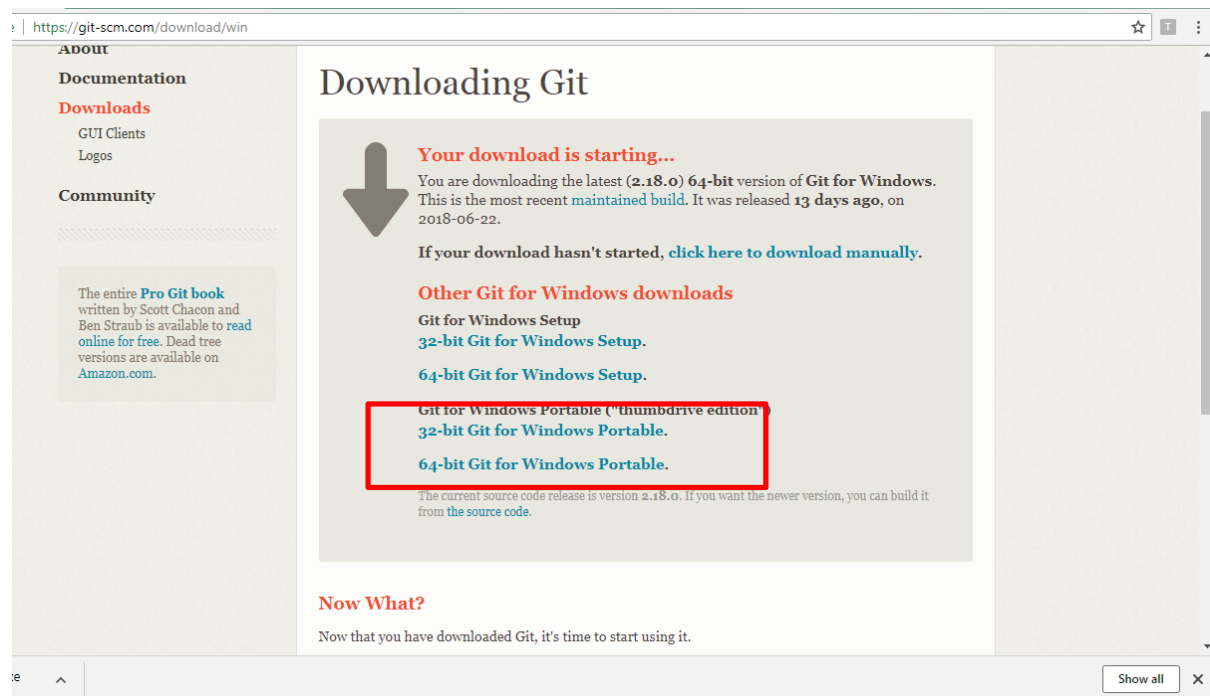
# Git Installation Guide

## Required Files to install Git:

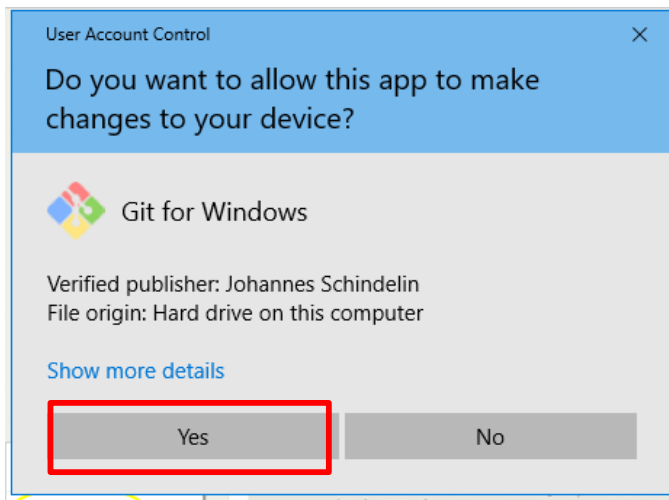
- 1) Go to -> <https://git-scm.com/download/win> and download the git.exe file
- 2) As soon as you visit the above link download will automatically starts, downloading file will be for **64bit**.
- 3) If your system is 64bit you can let it to download, else if your system is **32bit** cancel the download



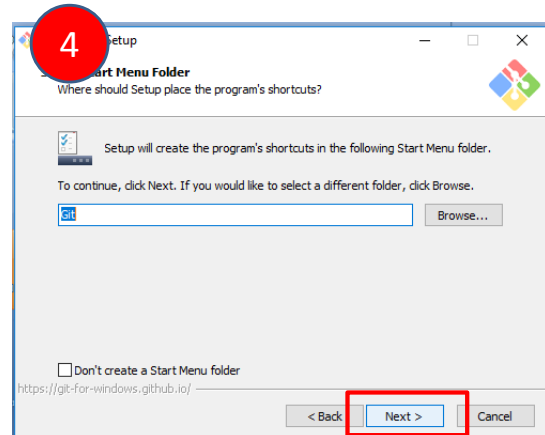
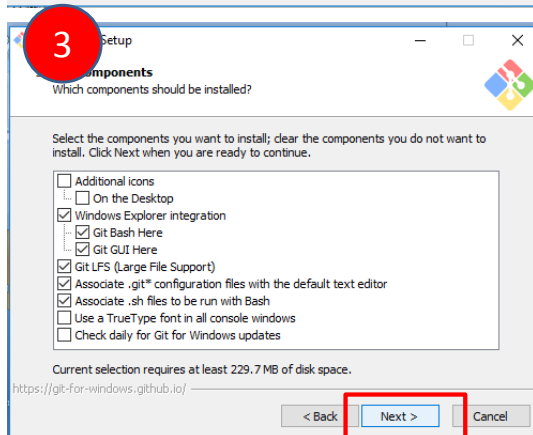
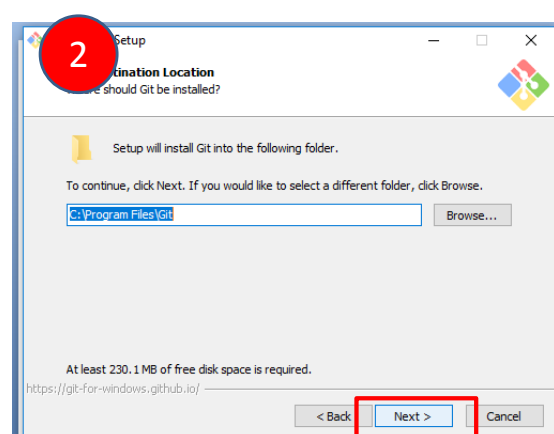
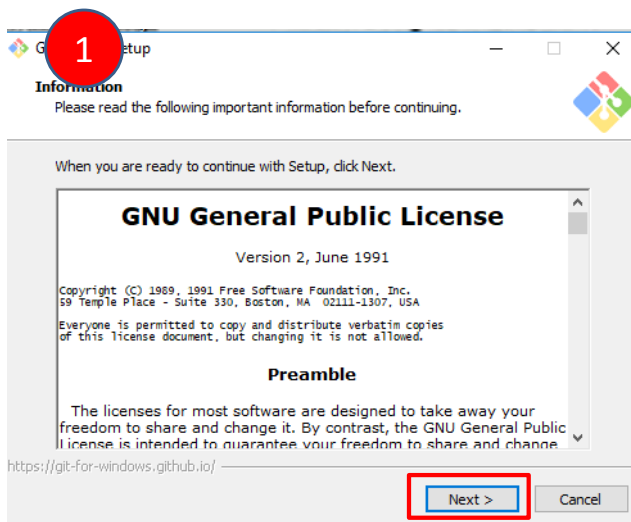
- 4) Click on 32-bit Git for Windows Setup

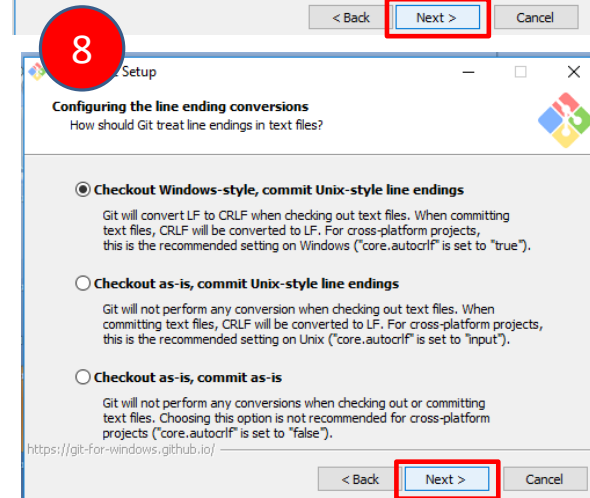
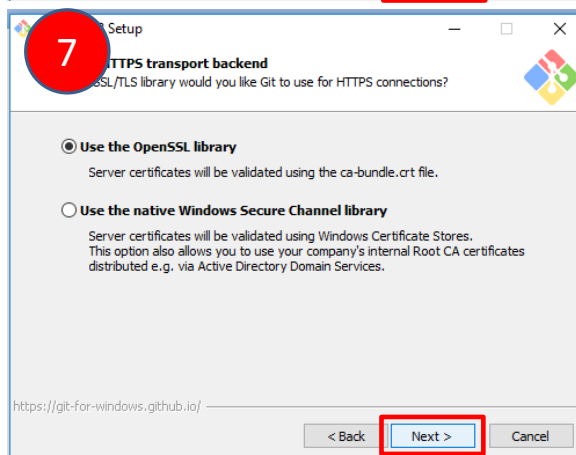
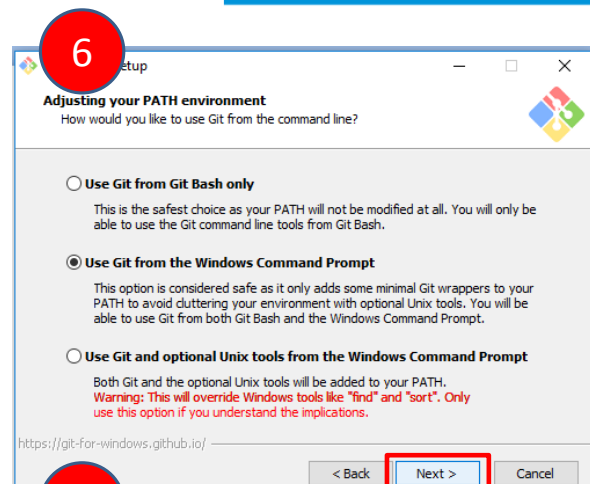
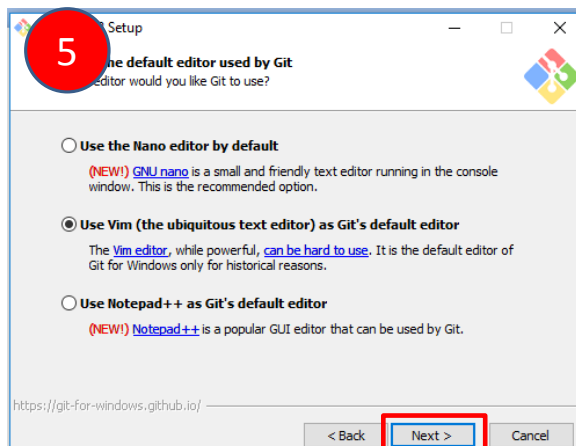


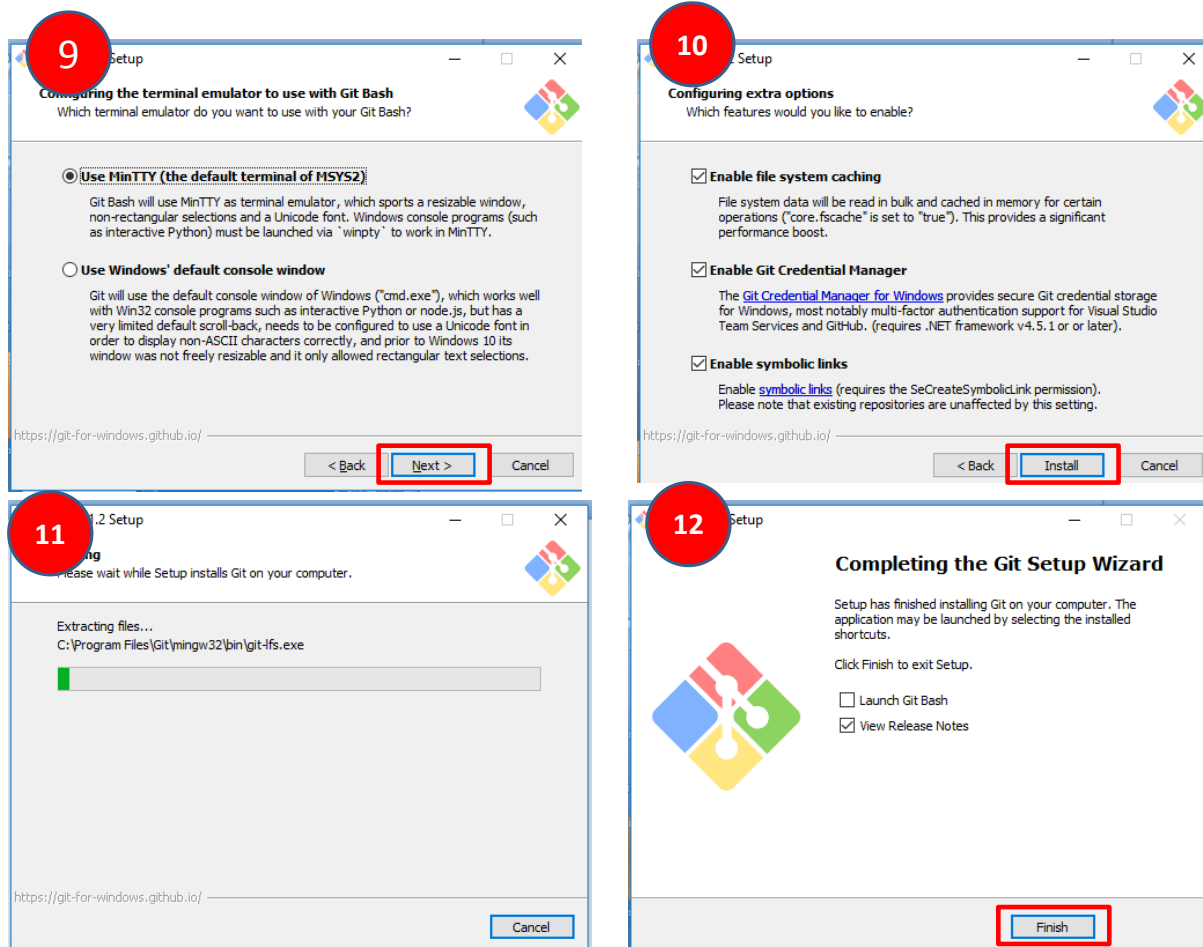
- 5) As soon as you click the link 32bit file will starts download, after downloaded go to the download folder
- 6) Locate the file and double click on it



- 7) Above pop up will occur and click on Yes  
(If the pop up doesn't appear you can ignore this step, it is based on the OS configuration)
- 8) Keeps on click until the installing bar gets appear





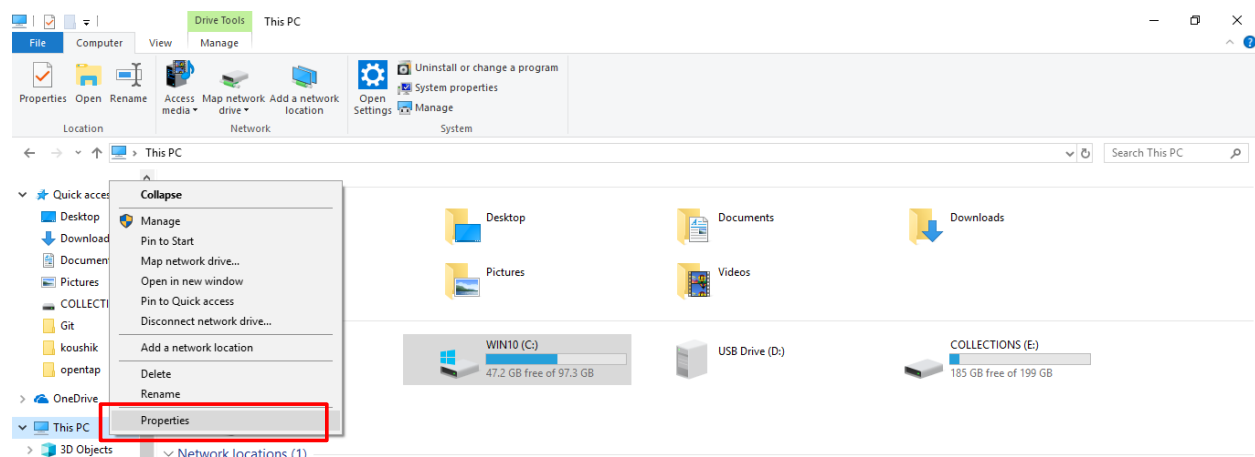


*Installation is completed*

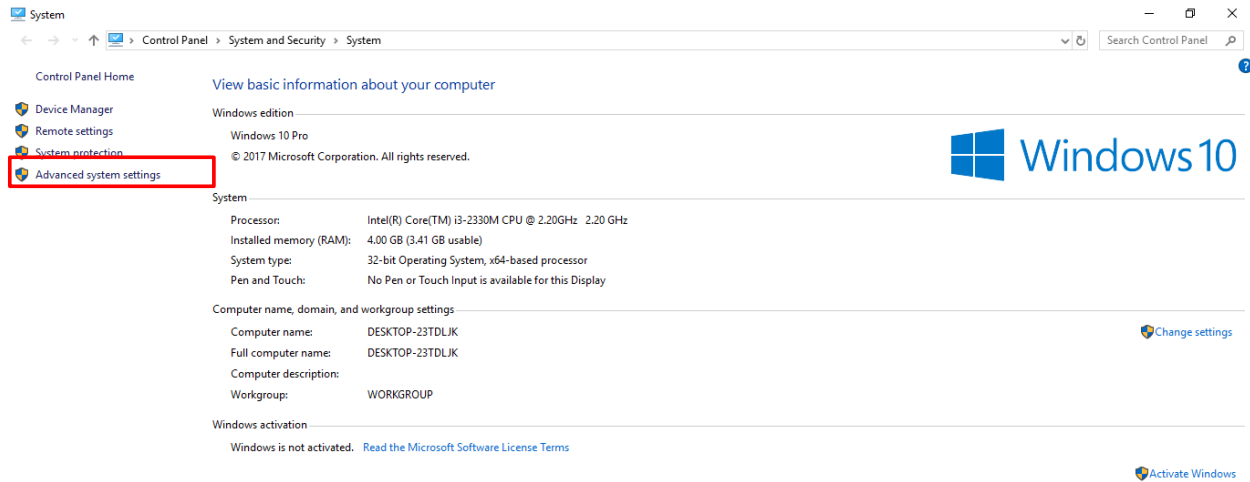
Now Set Path:

**If you are using Windows 7, 8 or 8.1 OS, Check the video shared in main group to set path.  
Below steps are for windows 10 OS only.**

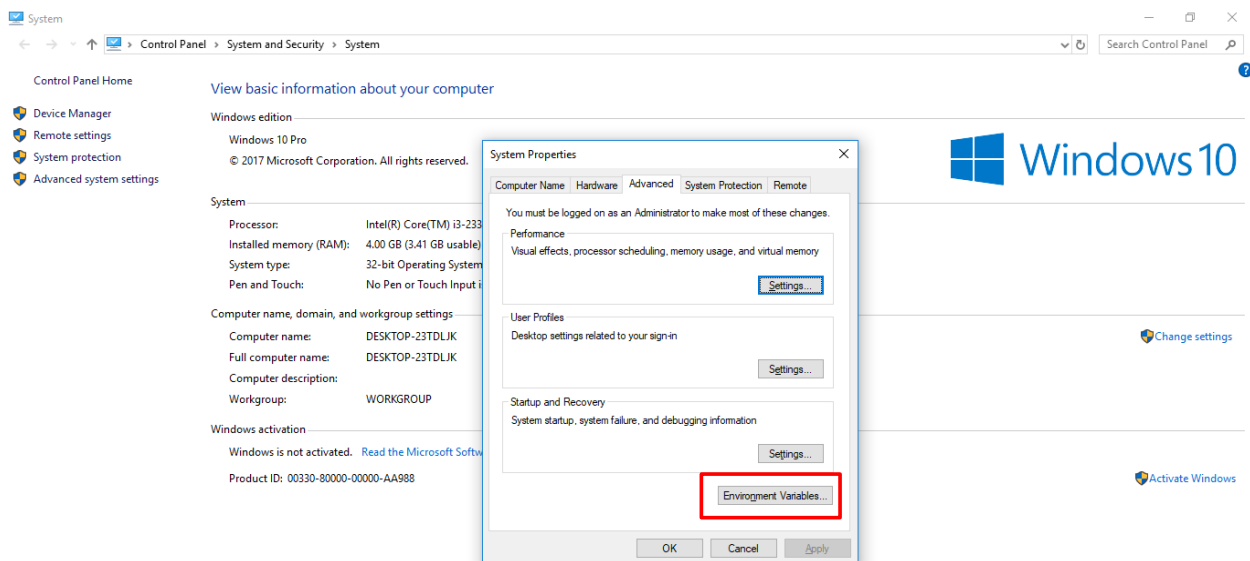
1) Now go to This Pc or My computer -> Right click and select Properties



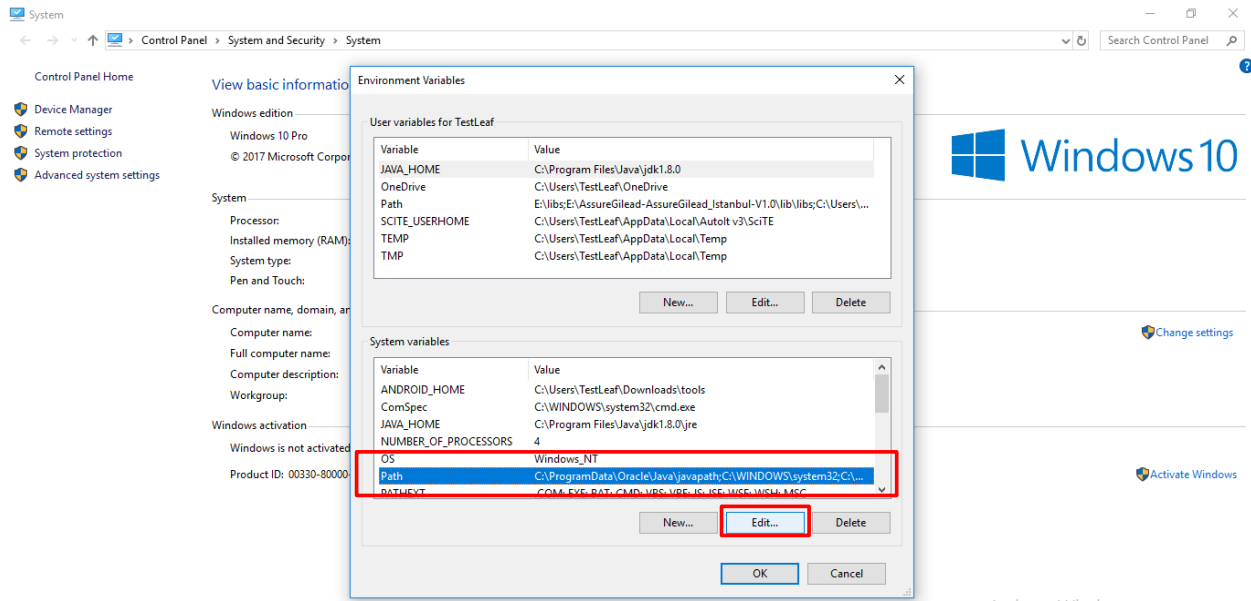
## 2) Click on Advance System Settings



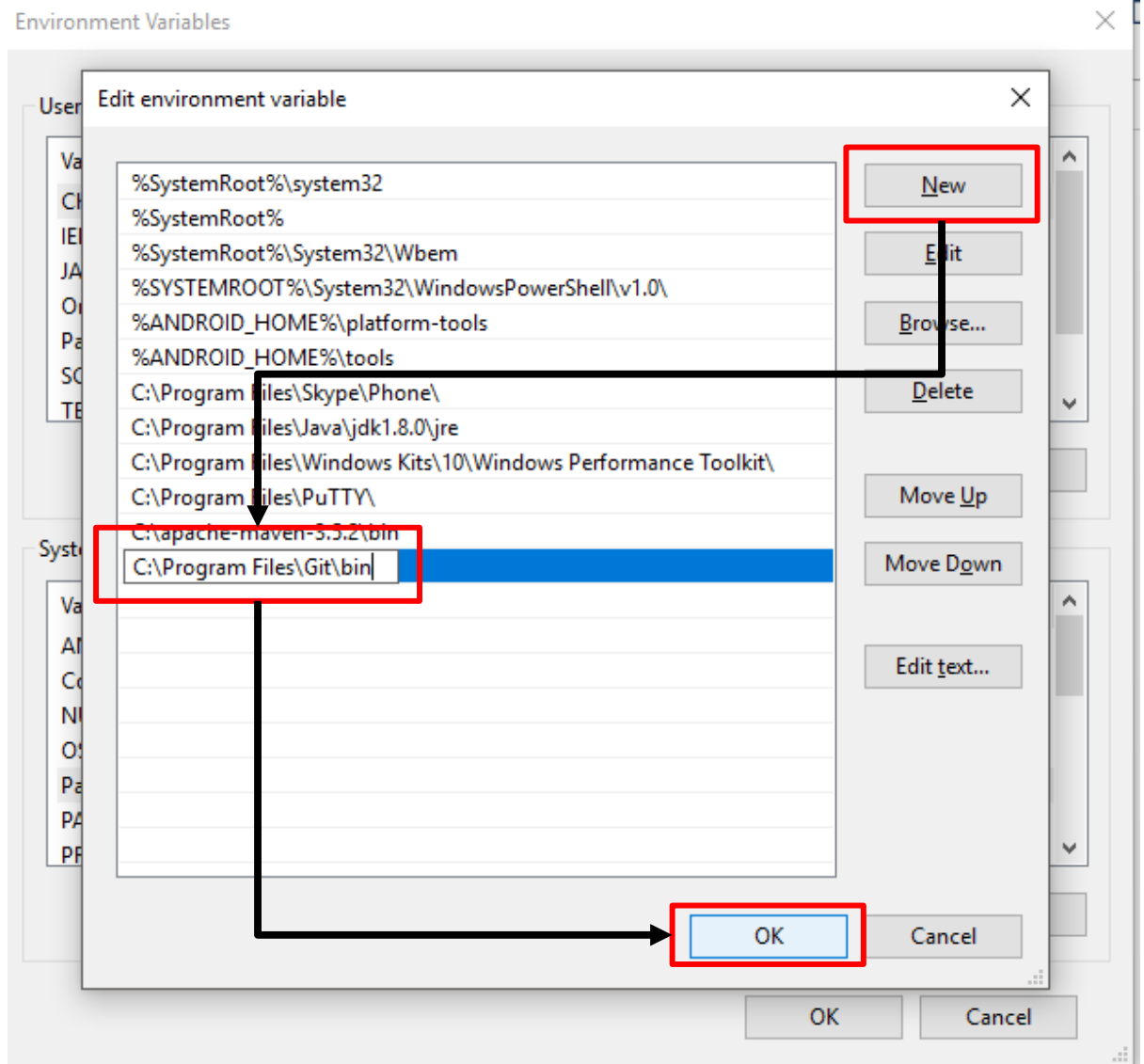
## 3) Click on Environment Variables



#### 4) Click on Path and click Edit



5) Click on New



Click OK until all the opened windows closed.

**Note:** Copy the exact path C:\Program Files\Git\bin and paste in above.