# How to install MikTeX and TeXstudio in Windows

David Raj Micheal

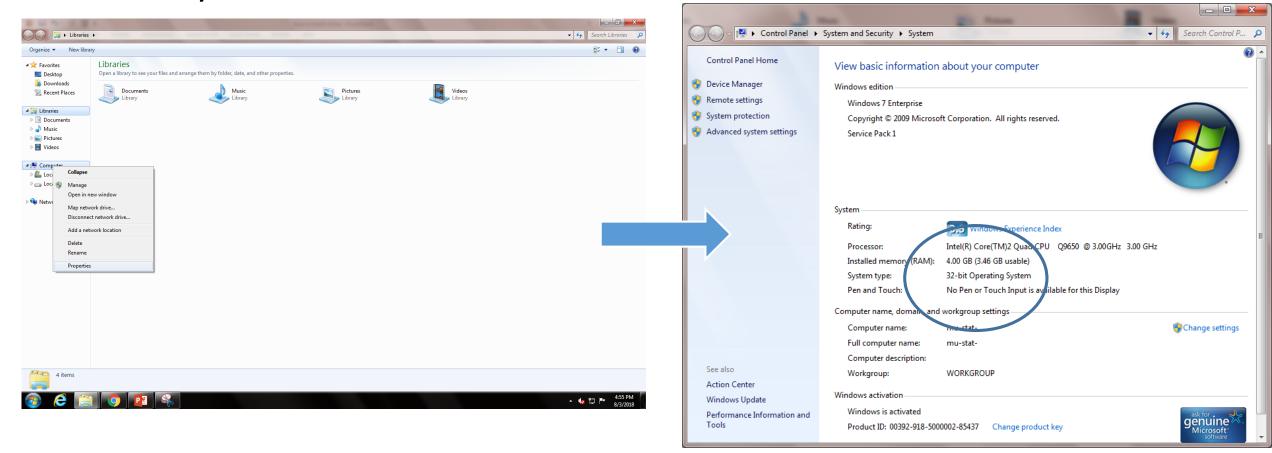
#### What is this document about...

- This document gives the step by step procedure to install miktex and texstudio which are essential to prepare LaTeX documents.
- This material does not include the installation process for other operating systems such as linux, Ubuntu or mac.
- For other platforms, the following softwares can be installed in the miktex and tex studio.

Operating system	Back end (compiler)	Front end
Linux, ubuntu	Texlive (How to install)	TexStudio
Mac	MacTex (How to install)	Tex studio

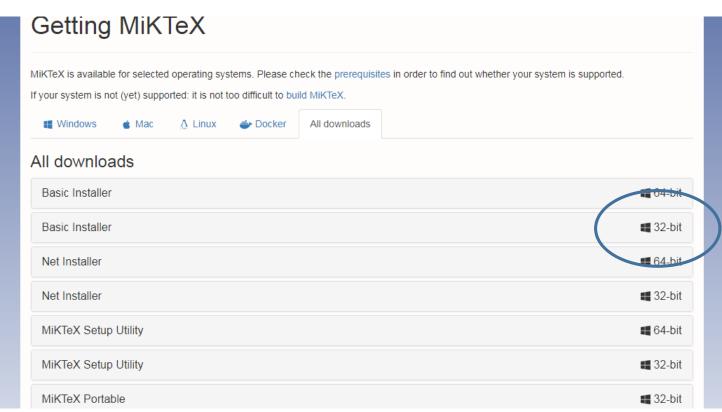
## Knowing your computer.

- Right click on computer and click on properties.
- Note down your system's bit.
- Here in my case its 32bit.



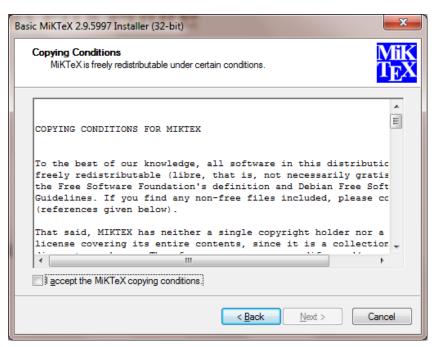
#### How to install MikteX...

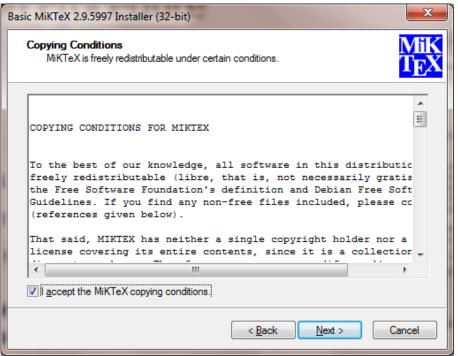
- Go to <a href="https://miktex.org/download">https://miktex.org/download</a>
- Go to all downloads.
- Download your basic installer.
- In my case, I am downloading 32 biversion since I am in 32bit machine.
- Save your download in your computer at your choice

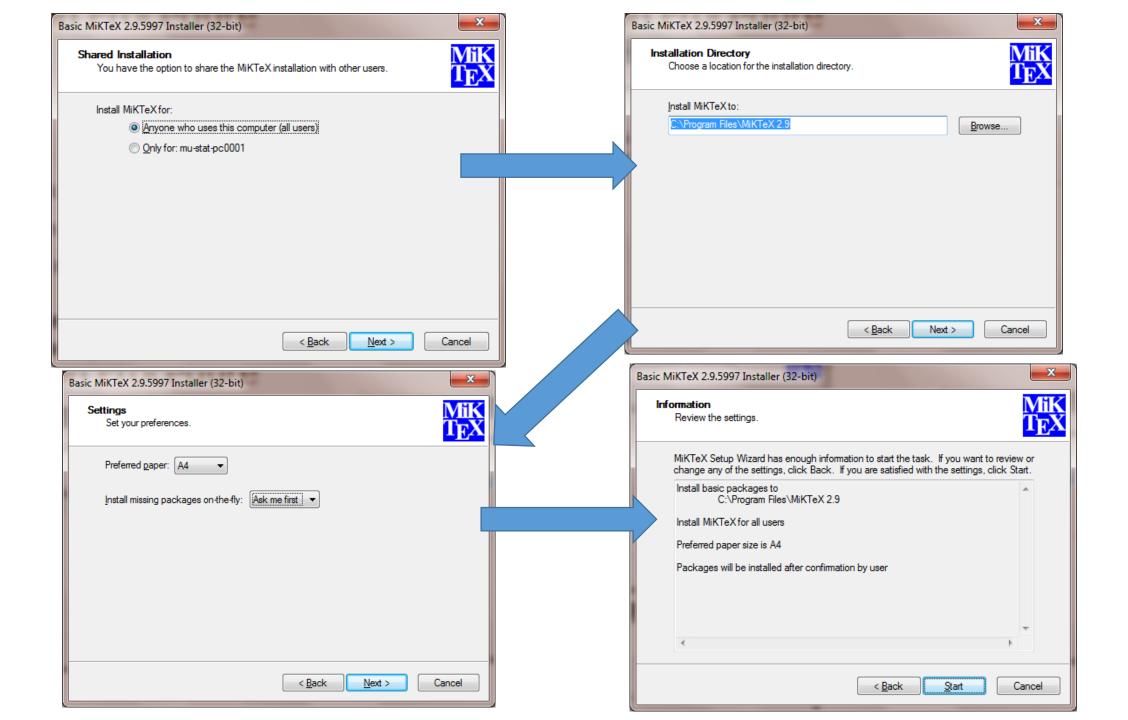


#### **Installation Procedure**

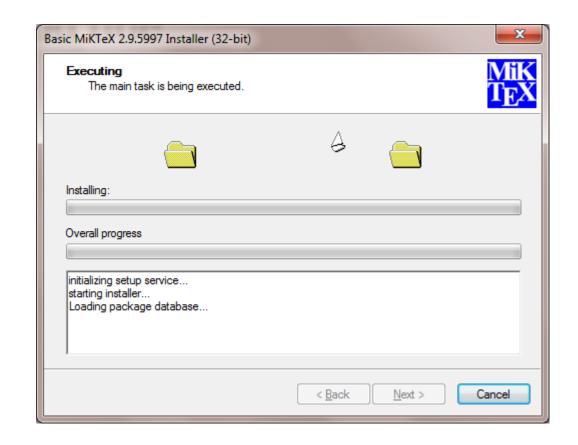
- Double click on the downloaded file
- Click 'yes' in the dialog box appears.
- Then in the next dialog box click on "I accept the MiKTeX copying conditions and proceed next.





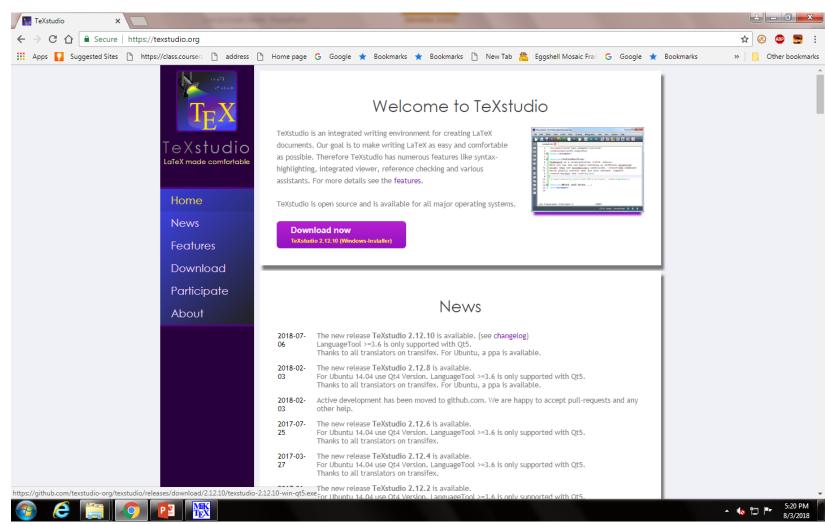


- After clicking `start' it will start the installation process.
- Click finish at the end after the installation.
- That's it. MikTeX installation is over.
- Lets move on to install a front end editor 'TeX studio'



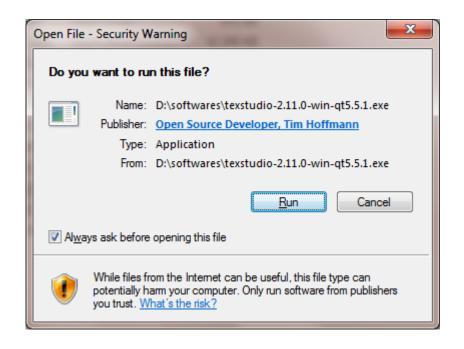
### Installing TeXstudio

- Go to the website <u>http://texstudio.org/</u>
- Click on Download now
- Save your file in your computer.



# Installing TeXstudio

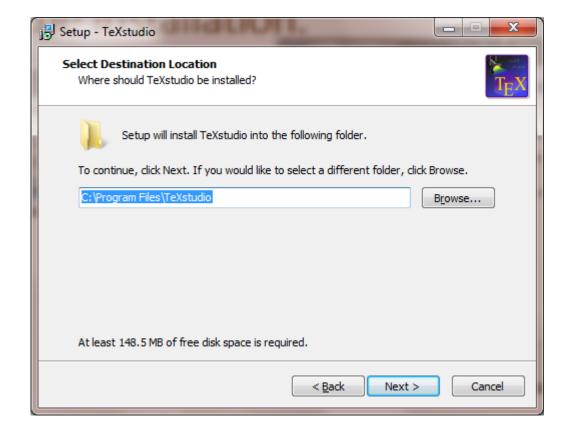
- Double click on the file you have downloaded now.
- Click Run
- Cick 'yes' in the next dialog box appears.

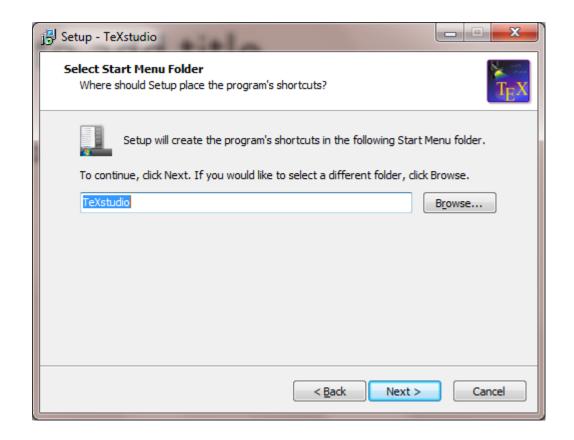


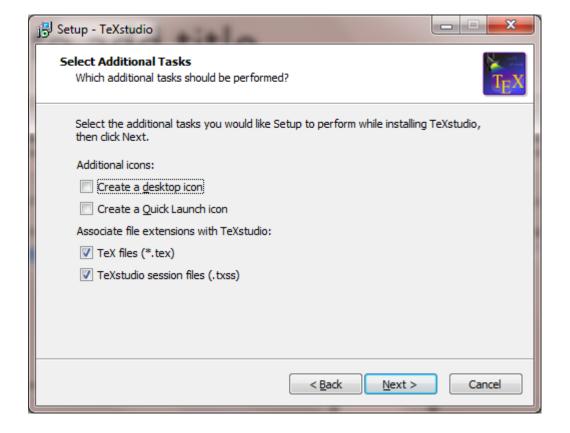
#### Proceed the installation.

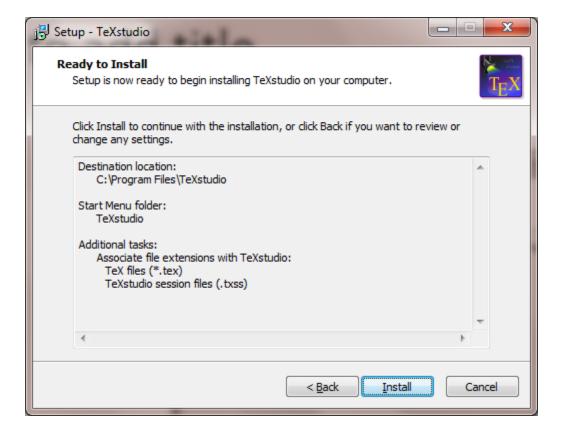


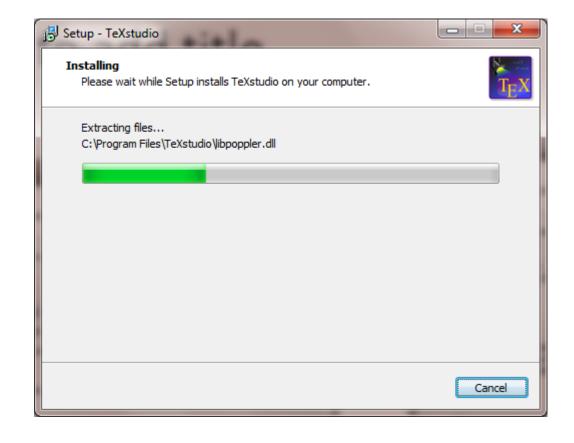














# Congratulations