

# CCS IDE Software Installation Guide

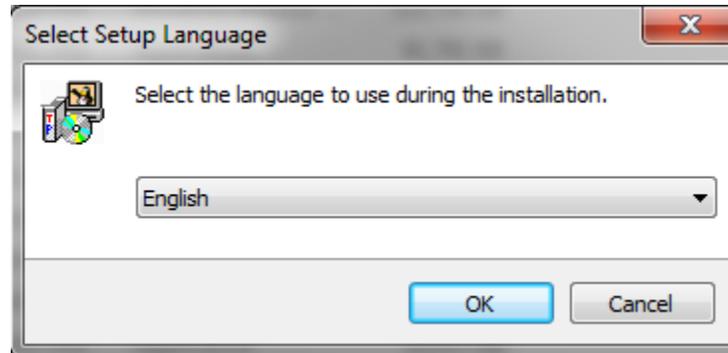
For Windows 7 (64 bit)

## Index

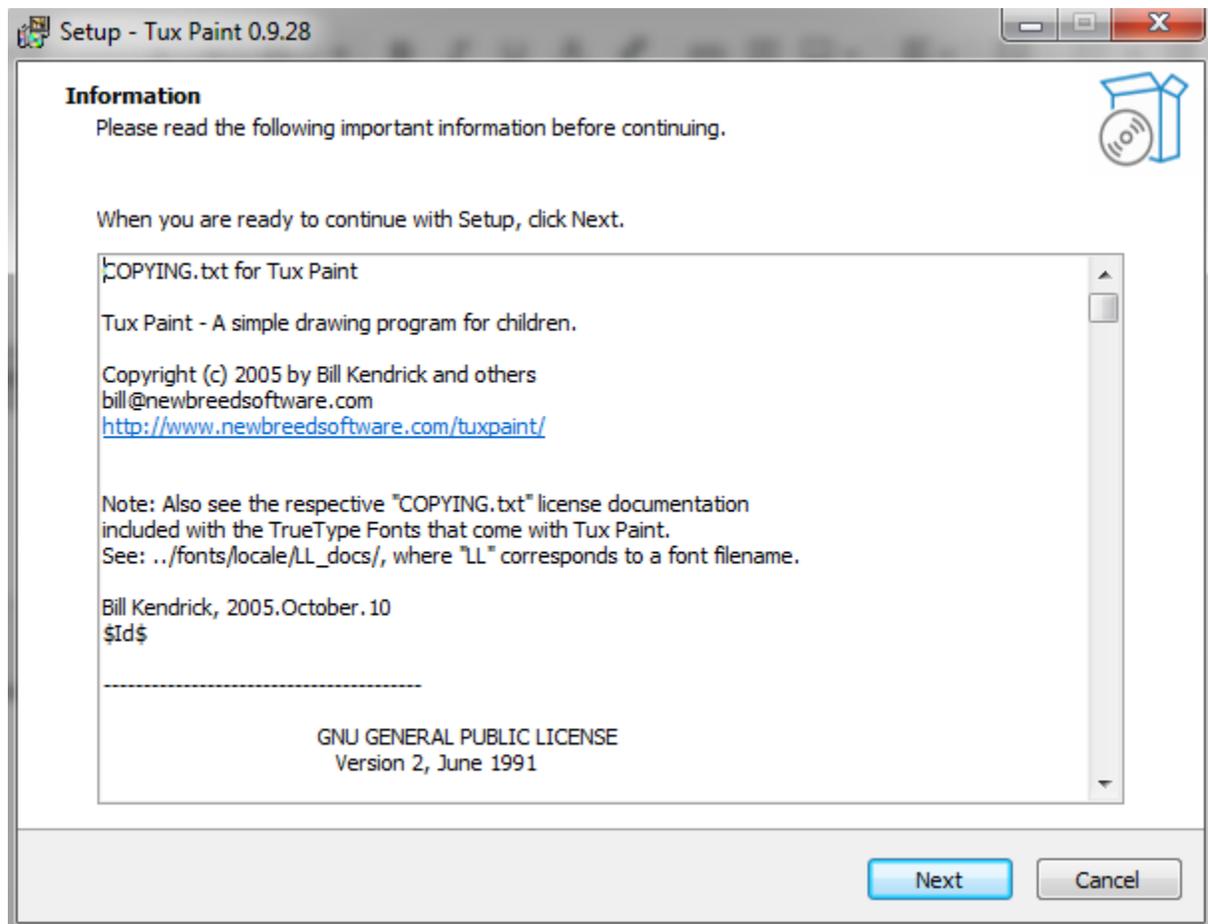
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# Tux Paint Installation

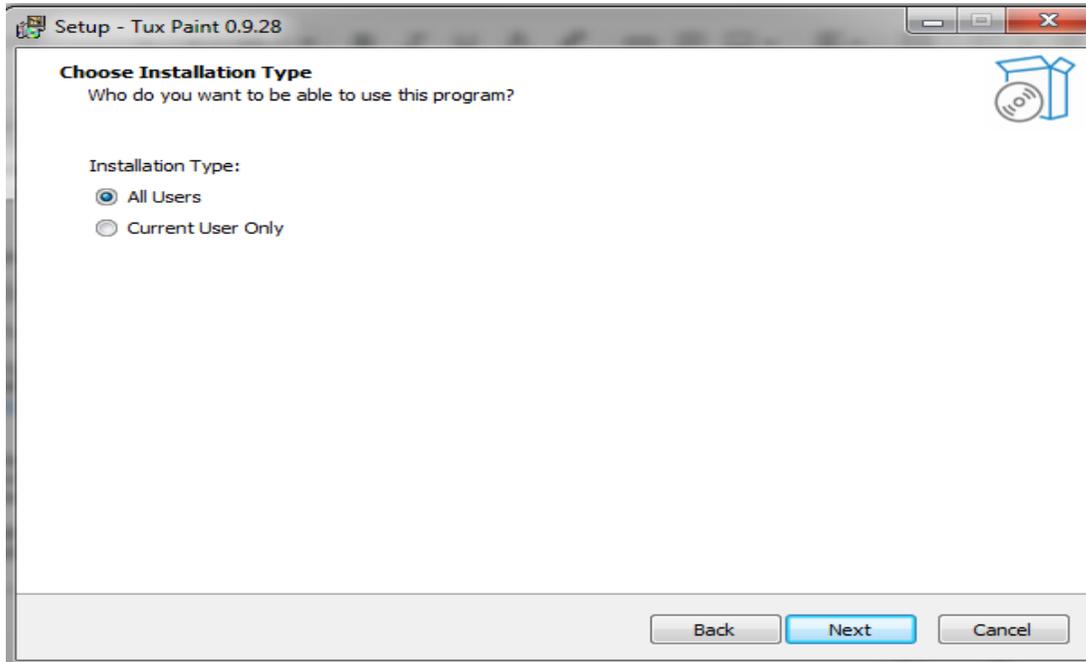
Step 1: Run the Tux Paint setup file "tuxpaint-0.9.28-windows-sdl2.0-i686-installer". Select the setup language as "**English**" and click on "**Ok**"



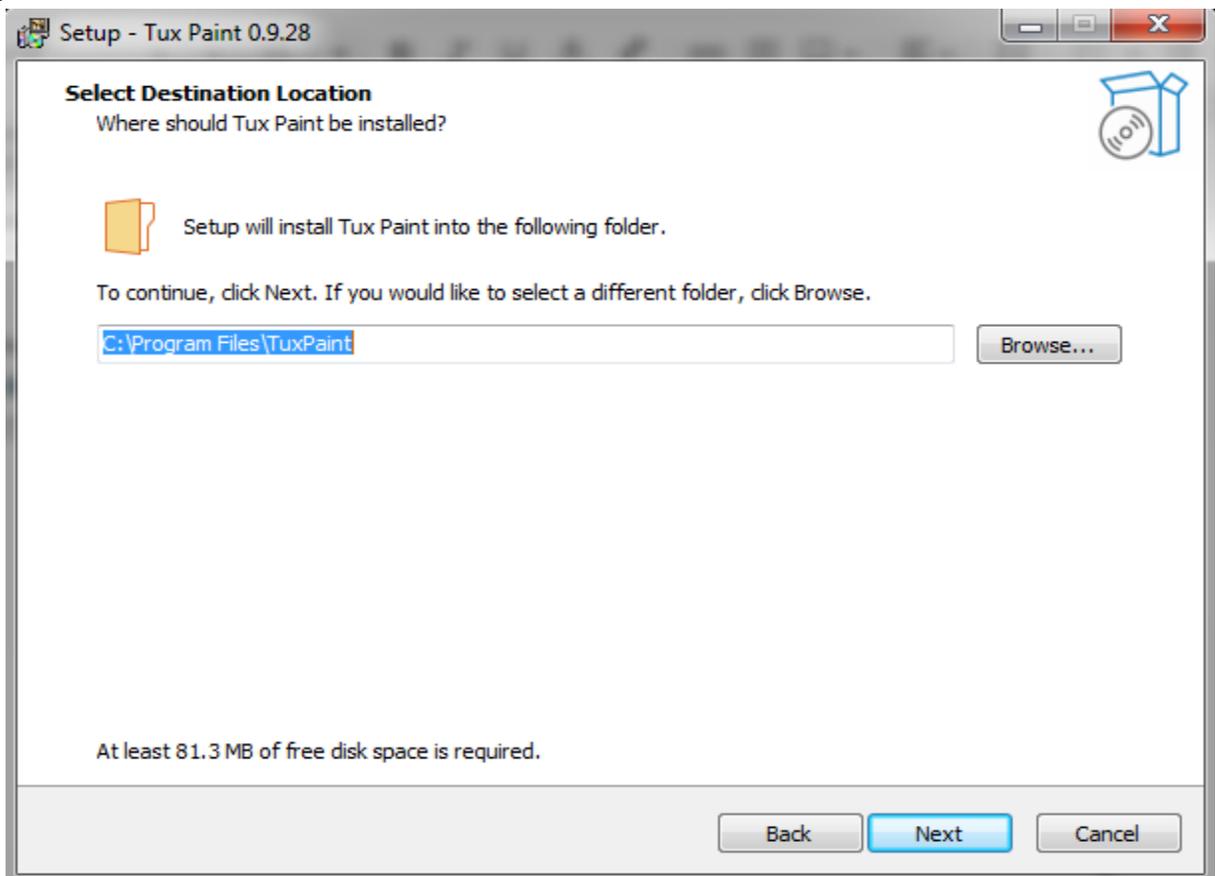
Step 2: Click on "**Next**"



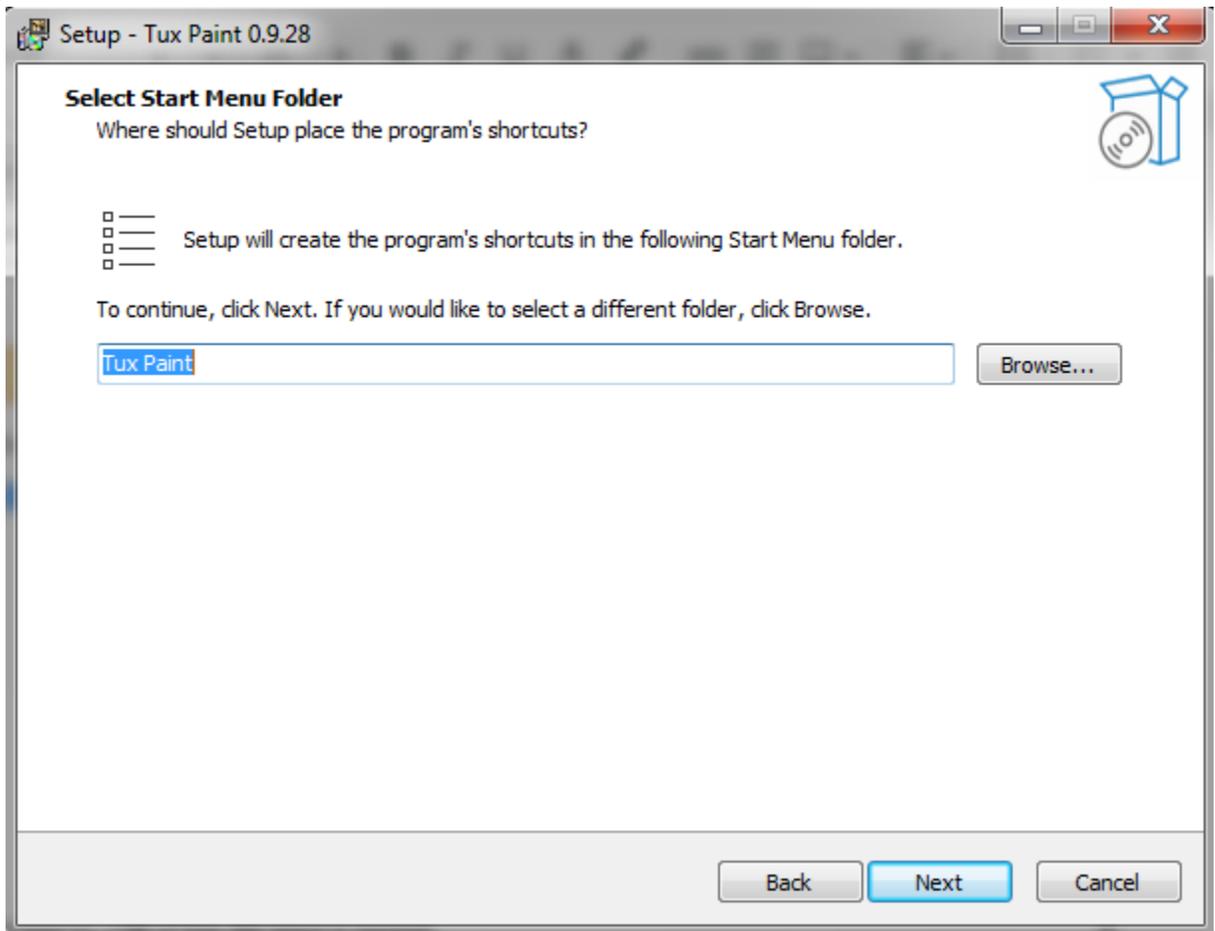
Step 3: Select Installation Type as “All User” and click on “Next”



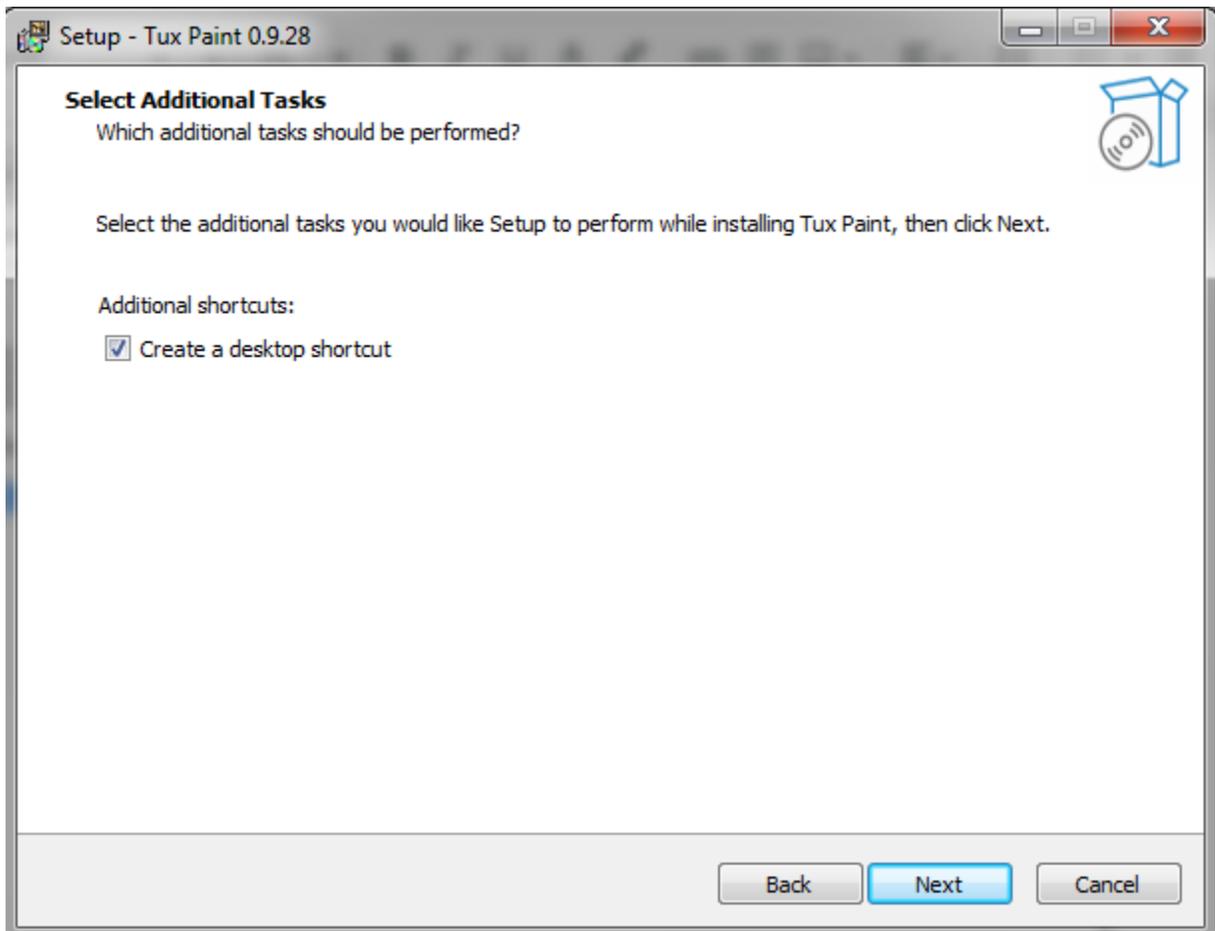
Step 4: Click on "Next"



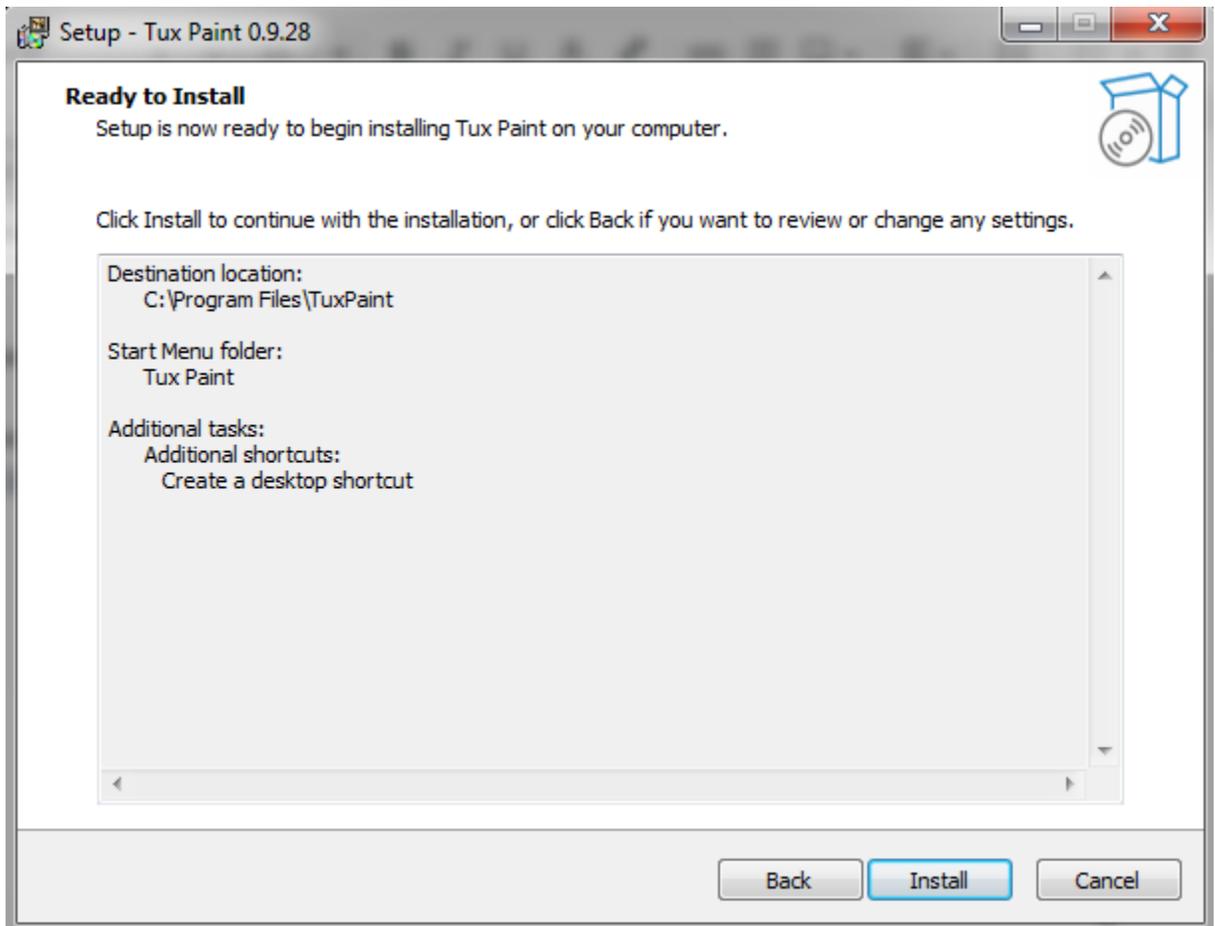
Step 5: Click on **“Next”**



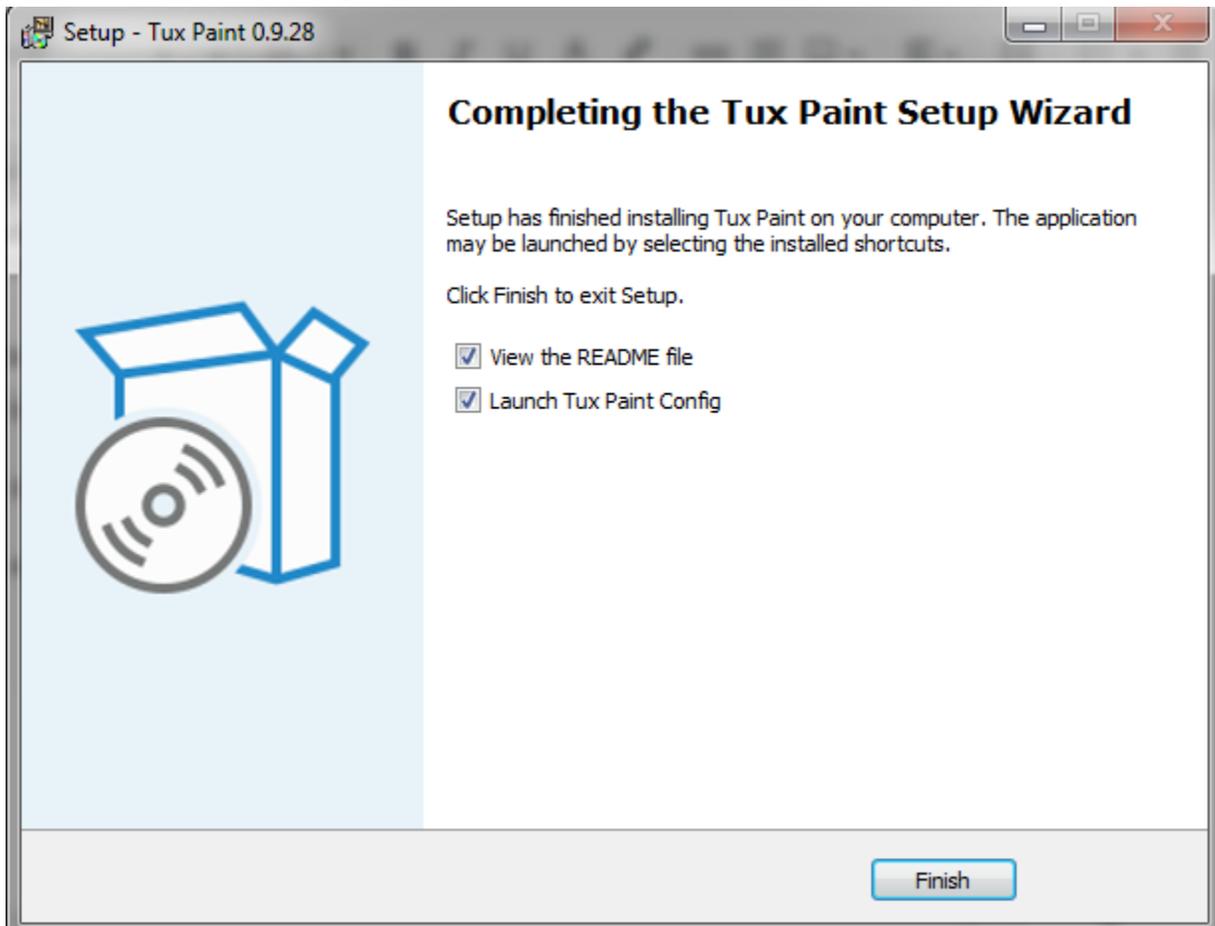
Step 6: Click on “Next”



Step 7: Click on “install”

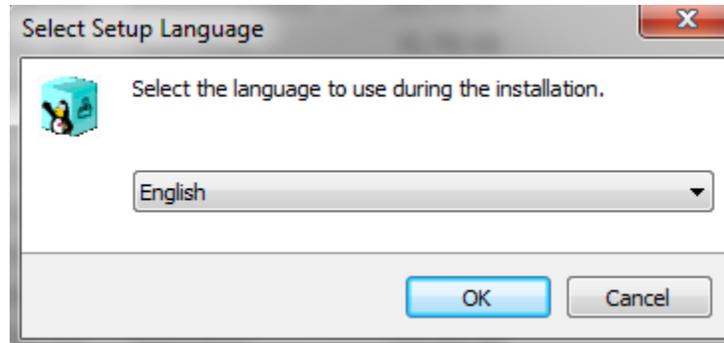


Step 8: Click on **“Finish”**. Tux paint installation will be finished.

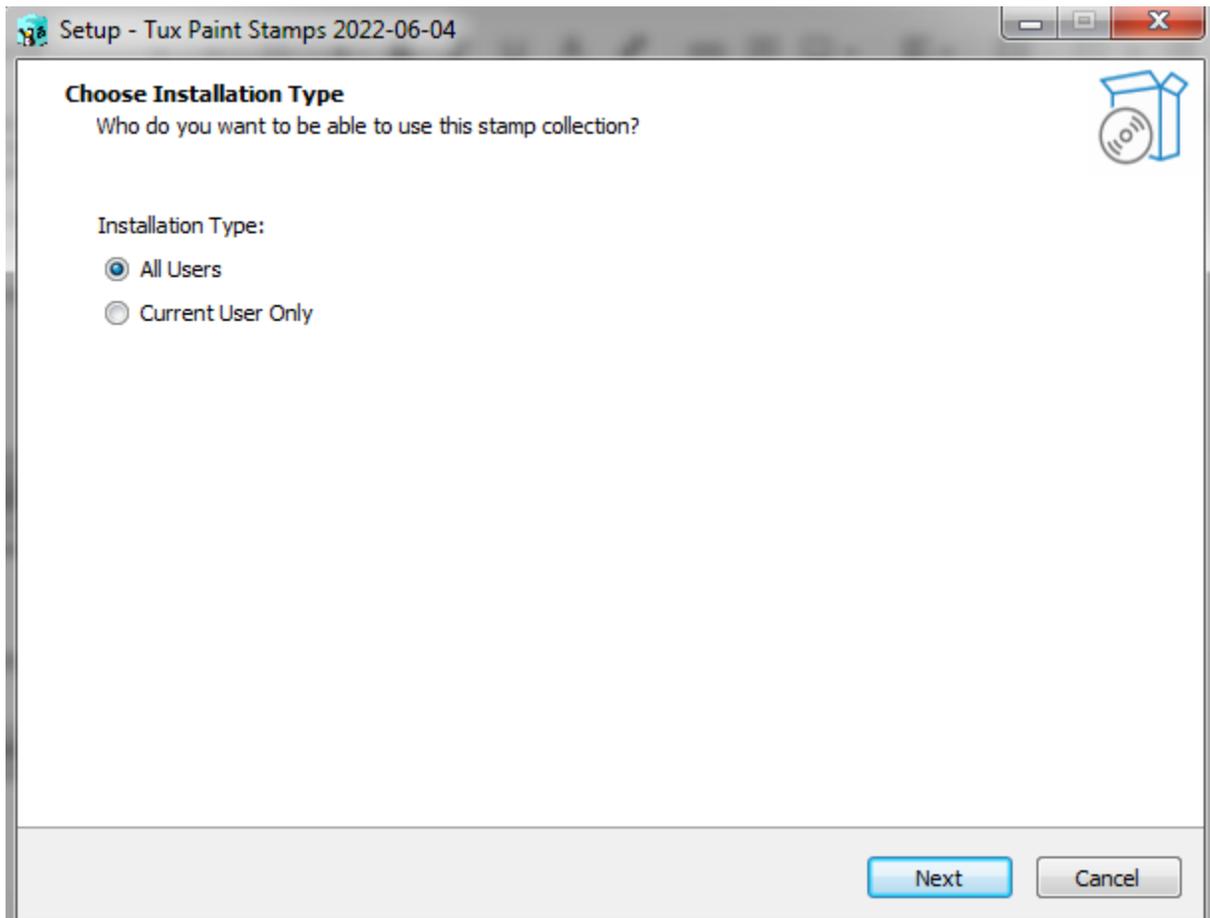


# Installation of Tux Stamp

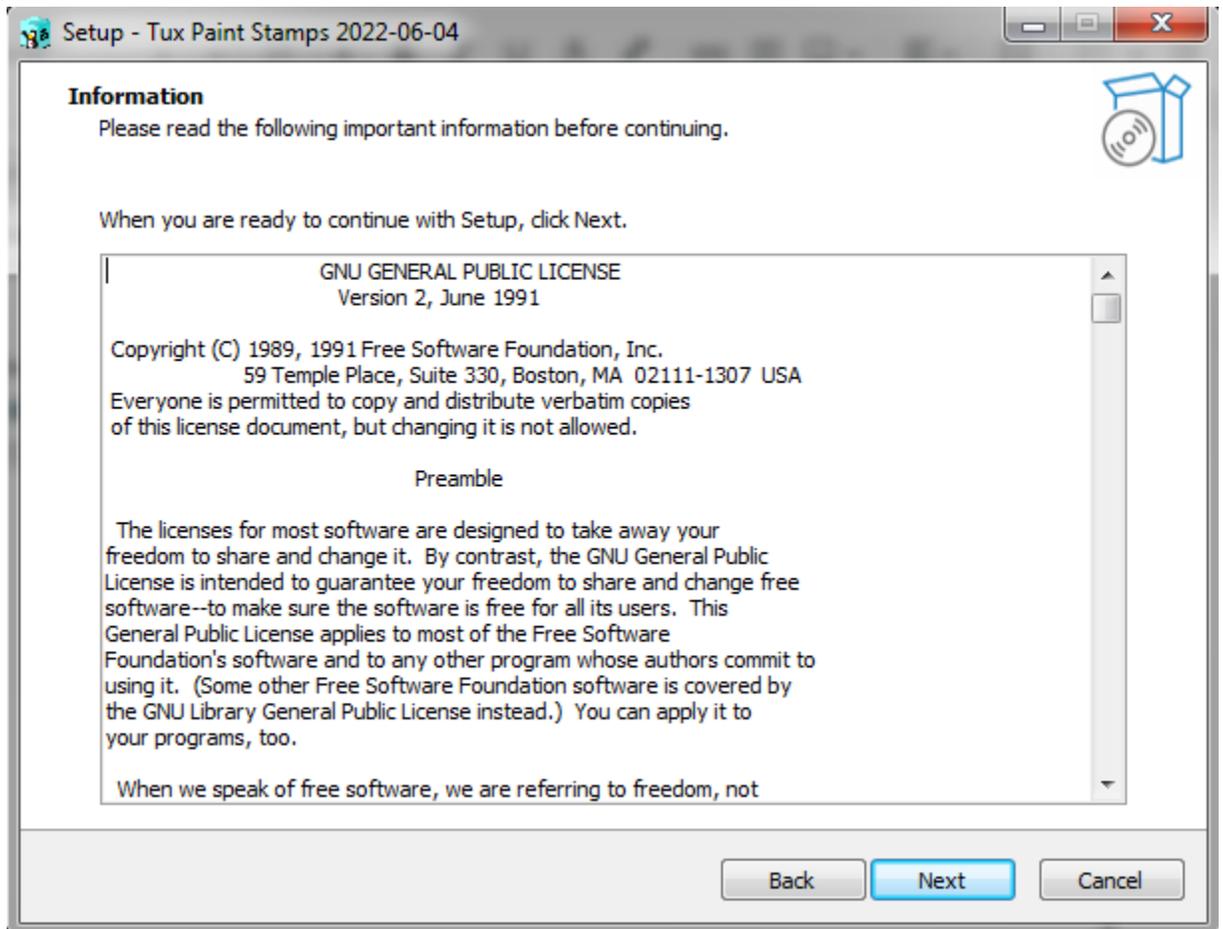
Step 1: Run the Tux Stamp file "**tuxpaint-stamps-2022-06-04-windows-installer**". Select the setup language as "**English**" and click on "**Ok**"



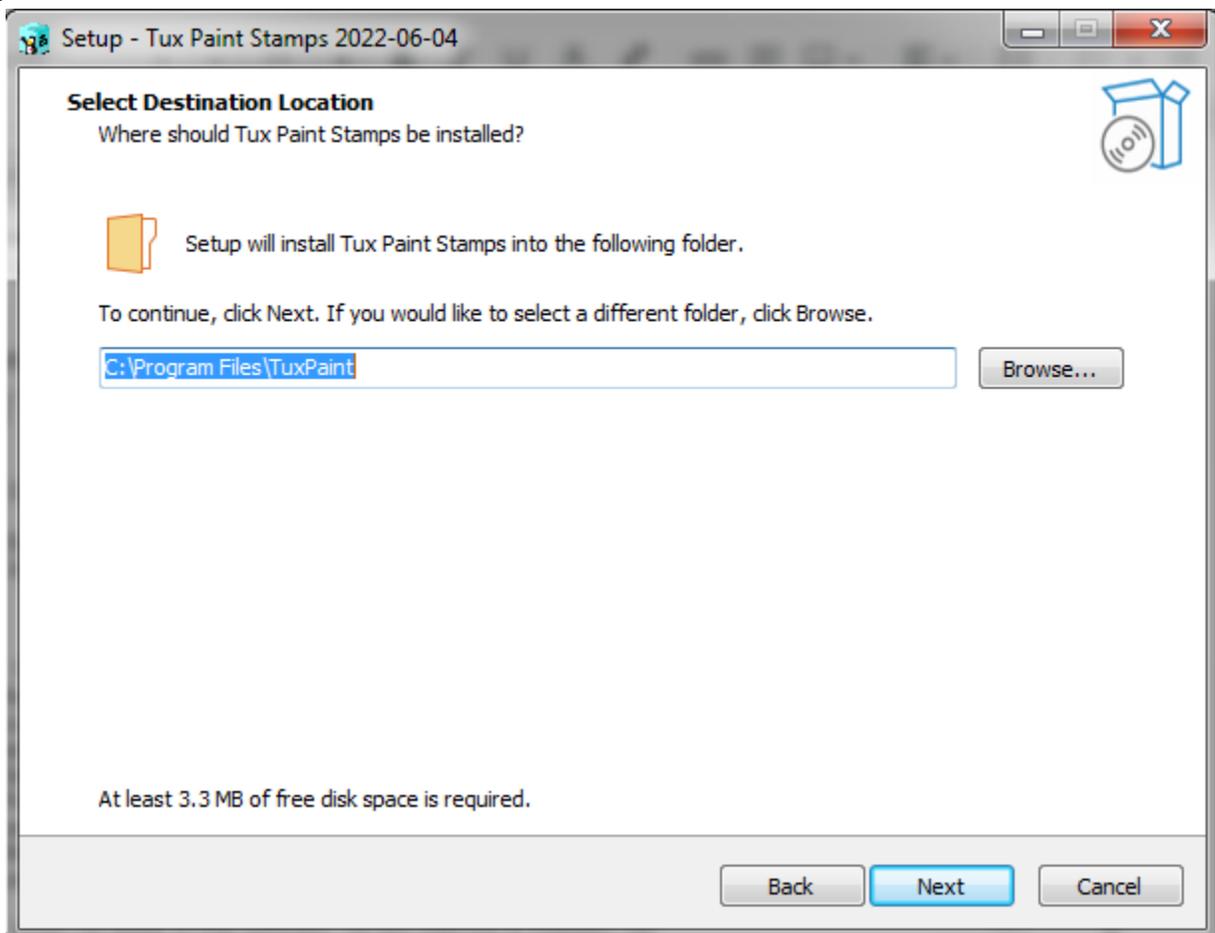
Step 2: Select Installation Type as "**All User**" and click on "**Next**"



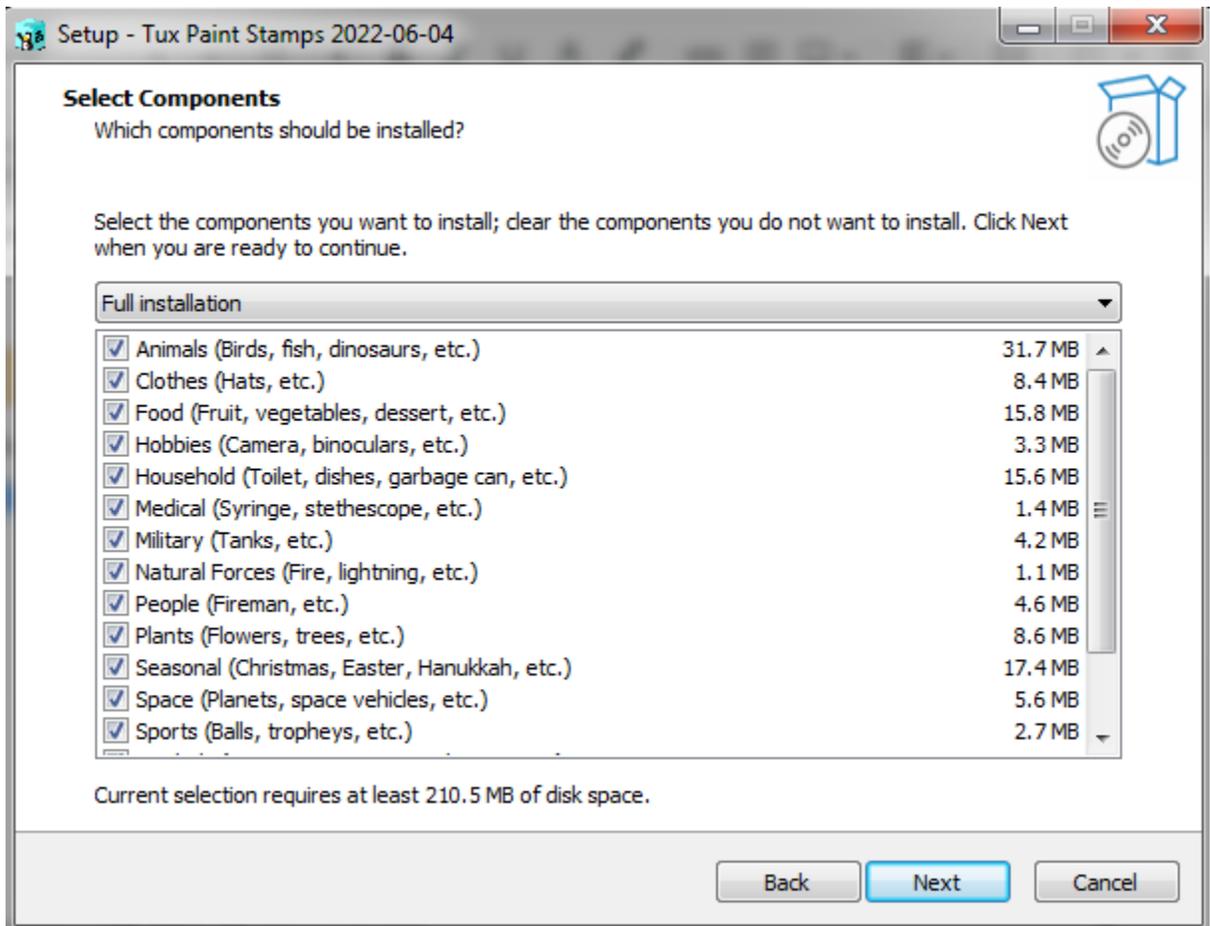
Step 3: Click on “Next”



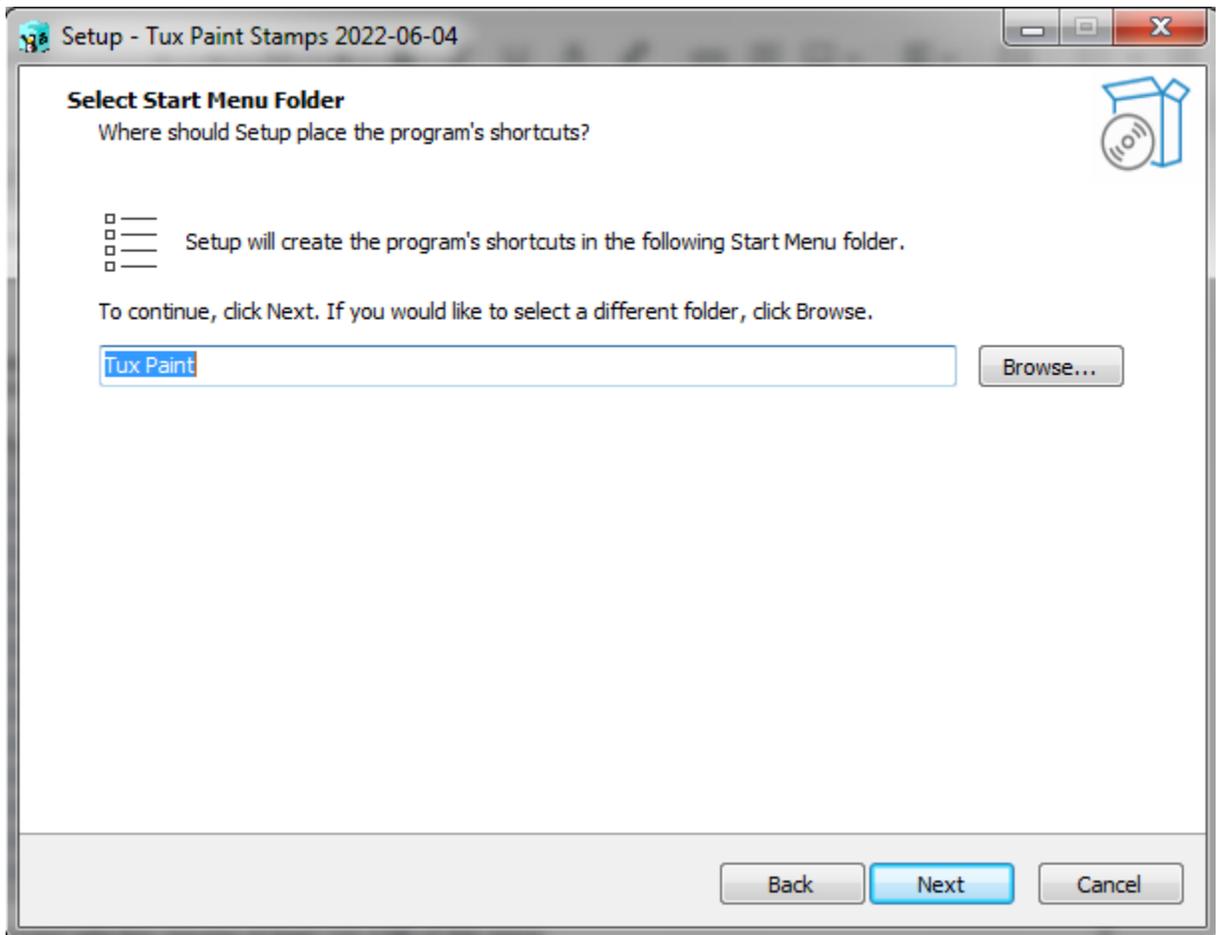
Step 4: Click on "Next"



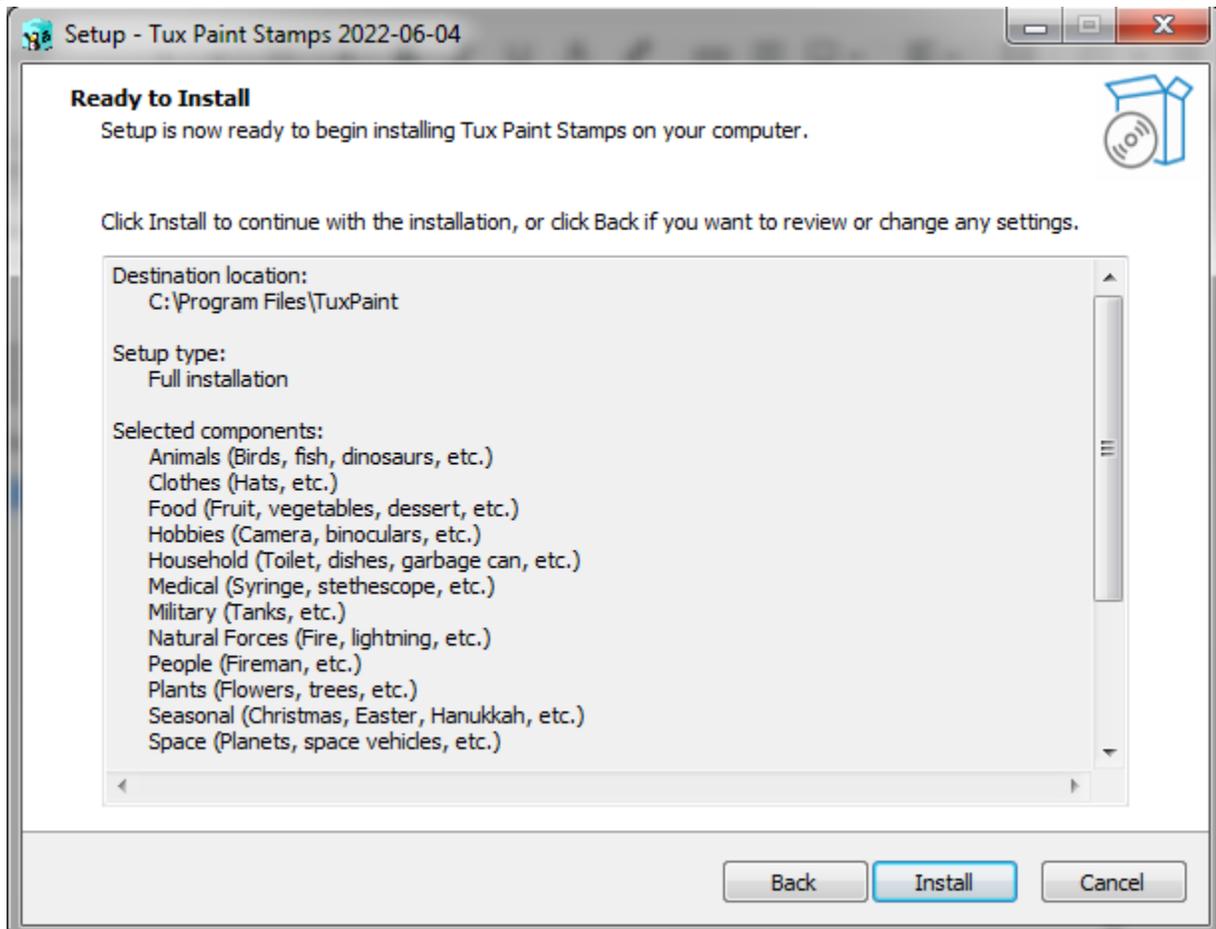
Step 5: Click on "Next"



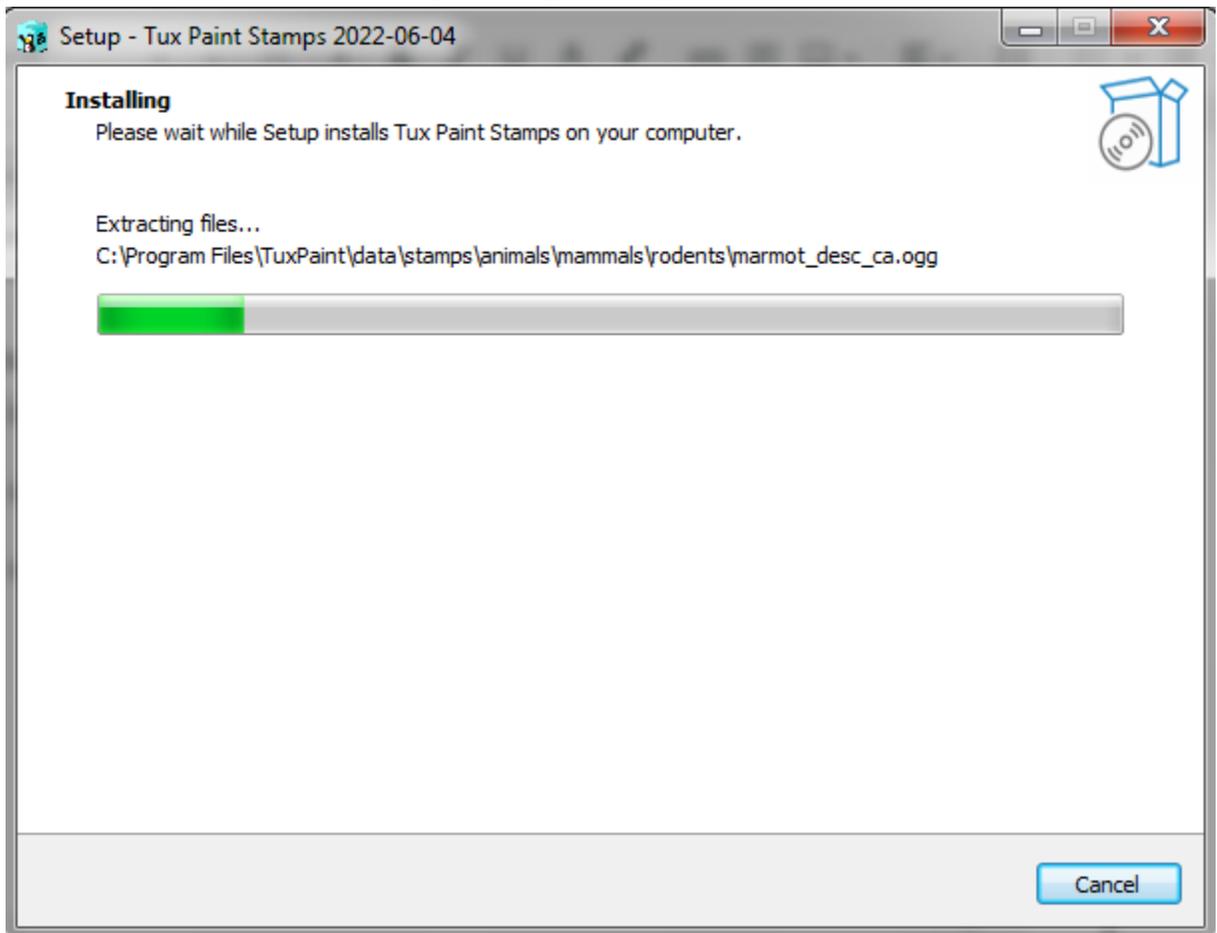
Step 6: Click on **“Next”**



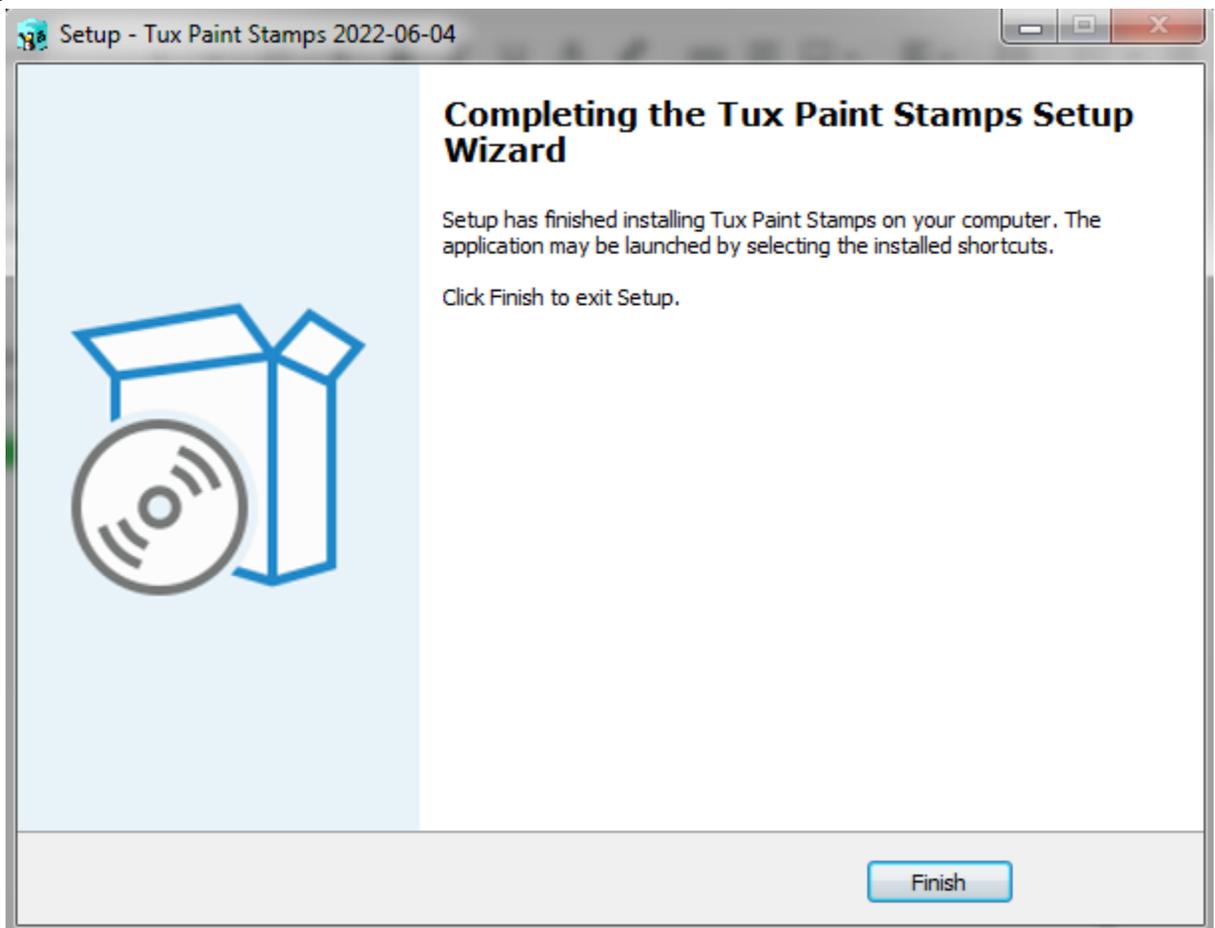
Step 7: Click on "Install"



Step 8: Kindly wait till the installation process gets complete.



Step 9: Click on **“Finish”**

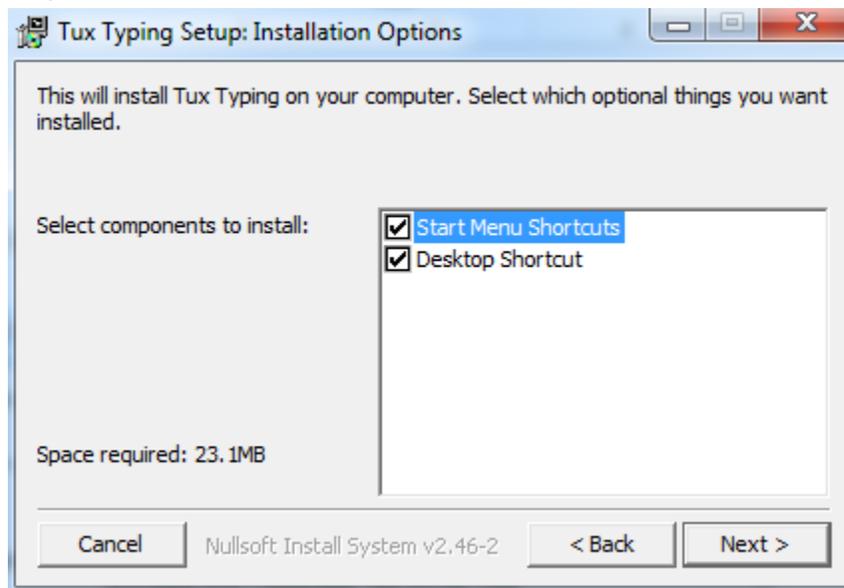


# Installation of Tux Type

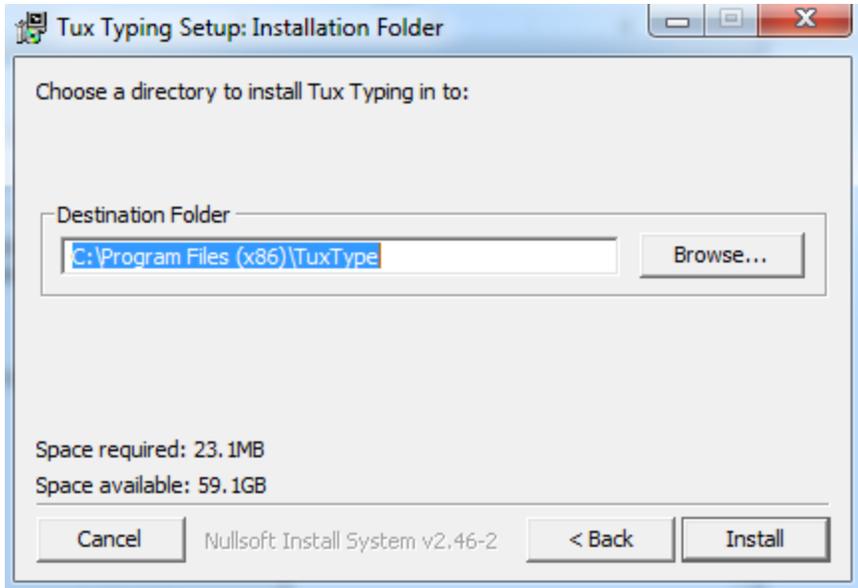
Step 1: Run the setup file "Tux-type".And click on "I Agree"



Step 2: Click on "Next"



Step 3: Click on Install



Tux Type will be installed

# Accessing StoryBook Weaver

Step 1: Open the folder "**Storybook**"

| Name      | Date modified     | Type        | Size |
|-----------|-------------------|-------------|------|
| ShareX    | 12/4/2022 6:08 PM | File folder |      |
| Storybook | 12/4/2022 6:19 PM | File folder |      |

Step 2: Open the folder "**Storybook**"

| Name      | Date modified     | Type        | Size |
|-----------|-------------------|-------------|------|
| Storybook | 12/4/2022 6:19 PM | File folder |      |

Step 3: Open the folder "**SBWDLX95**"

| Name                              | Date modified     | Type                | Size      |
|-----------------------------------|-------------------|---------------------|-----------|
| SBWDLX95                          | 12/4/2022 6:19 PM | File folder         |           |
| Storybook-Weaver-Deluxe-95_Win_EN | 12/4/2022 6:19 PM | Compressed (zipp... | 44,044 KB |

Step 4: Open the folder "**SBWDLX**"

| Name     | Date modified     | Type        | Size |
|----------|-------------------|-------------|------|
| ARCHIVE  | 5/20/2022 6:18 AM | File folder |      |
| MECCTOUR | 12/4/2022 6:19 PM | File folder |      |
| SBWDLX   | 12/4/2022 6:19 PM | File folder |      |
| WIN16    | 12/4/2022 6:19 PM | File folder |      |
| WIN32    | 12/4/2022 6:19 PM | File folder |      |

Step 5: Open the file "**SBW16**".which is of application category.and you will be able to access Storybook Weaver.

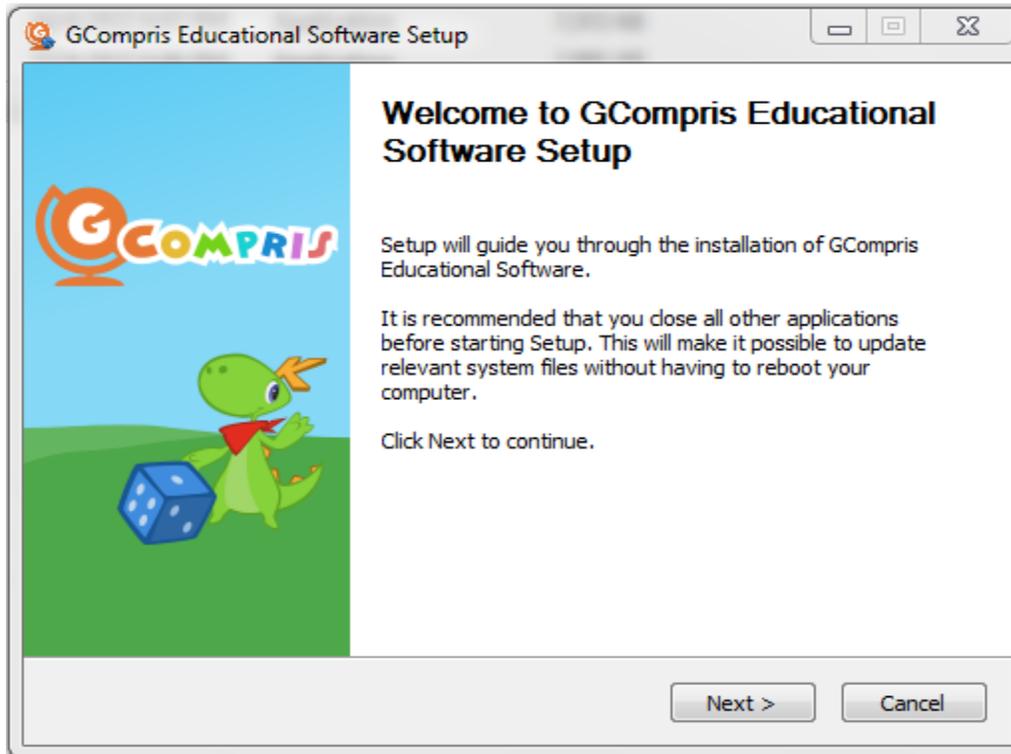
|              |                   |                       |          |
|--------------|-------------------|-----------------------|----------|
| REDLLWNT.DLL | 12/4/2022 6:19 PM | Application extens... | 606 KB   |
| REUTR300.DAT | 12/4/2022 6:19 PM | DAT File              | 367 KB   |
| RSPTF302.DAT | 12/4/2022 6:19 PM | DAT File              | 676 KB   |
| SBW          | 12/4/2022 6:19 PM | Icon                  | 2 KB     |
| SBW16        | 12/4/2022 6:19 PM | Application           | 1,931 KB |
| SBW16        | 12/4/2022 6:19 PM | Icon                  | 2 KB     |
| SBW95        | 12/4/2022 6:19 PM | Application           | 2,207 KB |

Step 6: We can create a shortcut of this file to desktop. To use the application from desktop only.

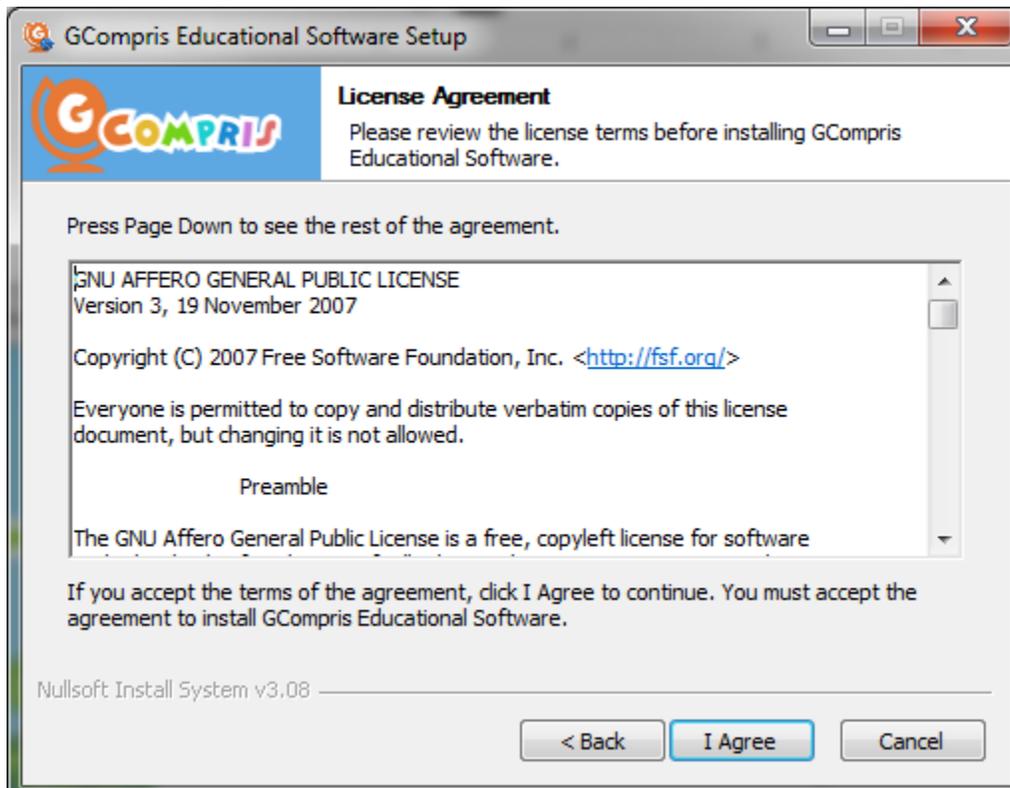


# Gcompris Installation

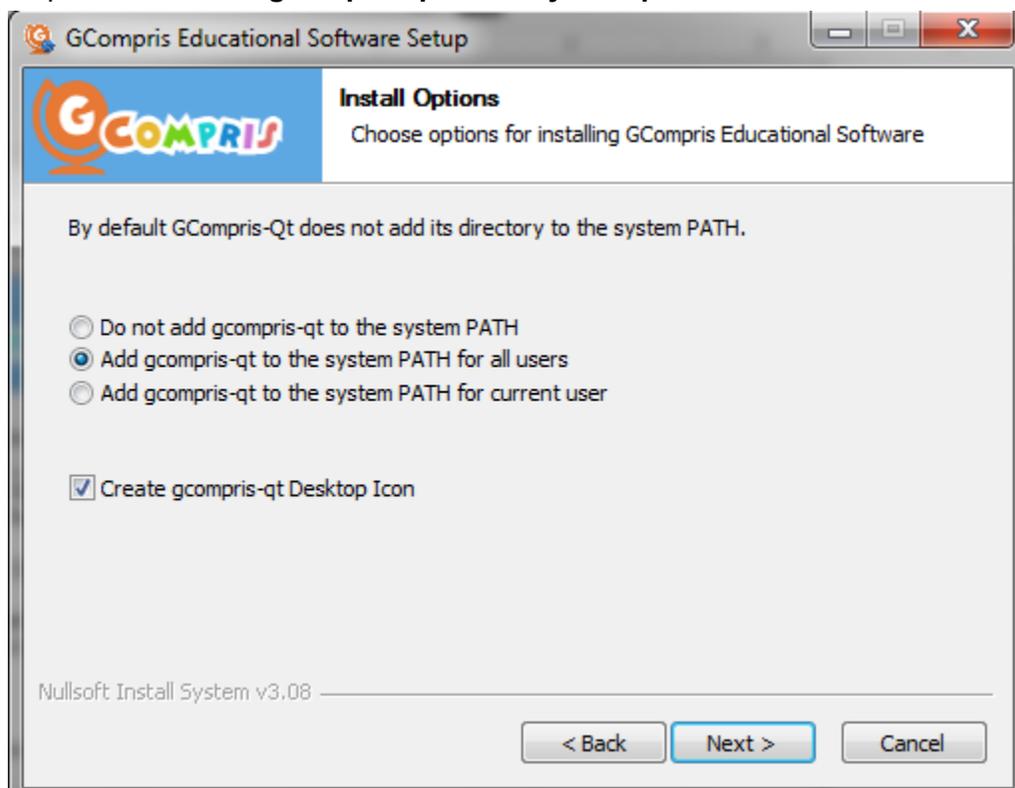
Step 1: Run Gcompris setup file "gcompris-qt-2.4-win32-gcc". Click on "**Next**"



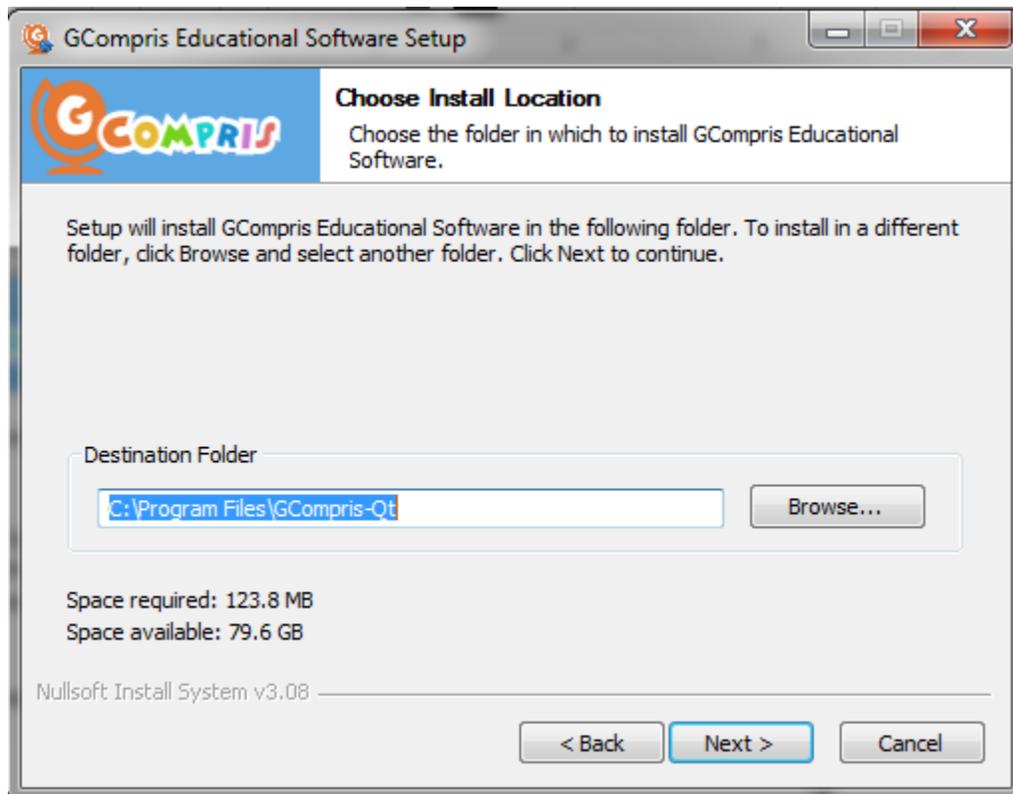
Step 2: Click on “I Agree”



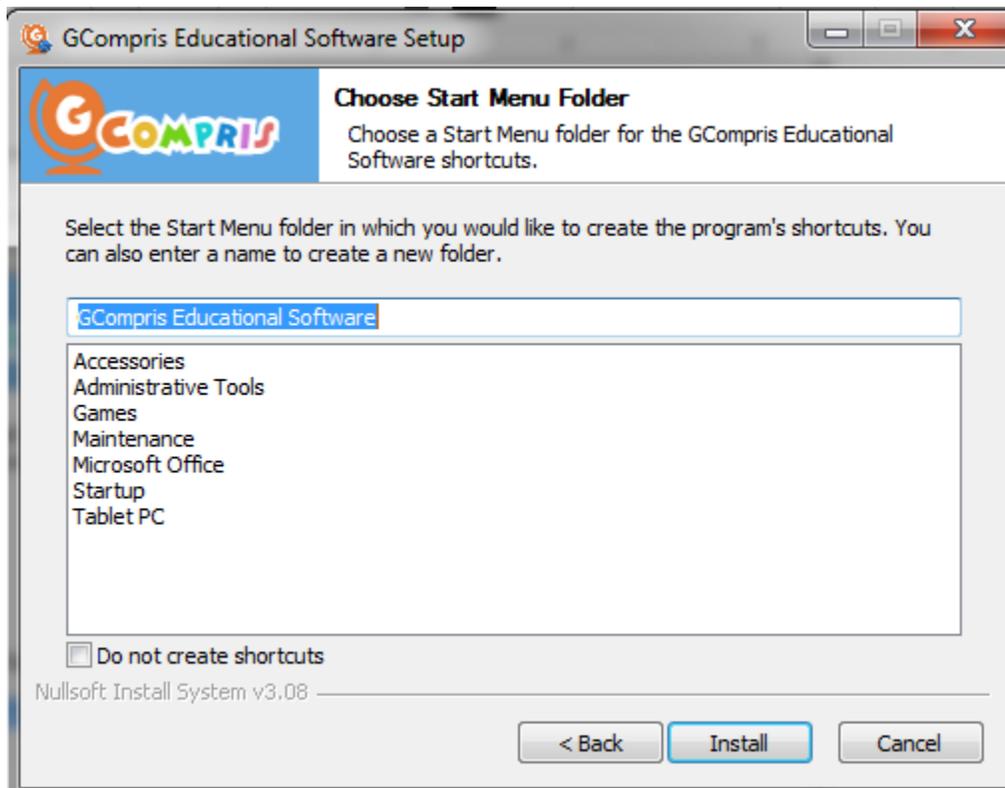
Step 3: Select “Add gcompris-qt to the system path for all users” and click on “Next”



Step 4: Click on “Next”



Step 5: Click on “Install”



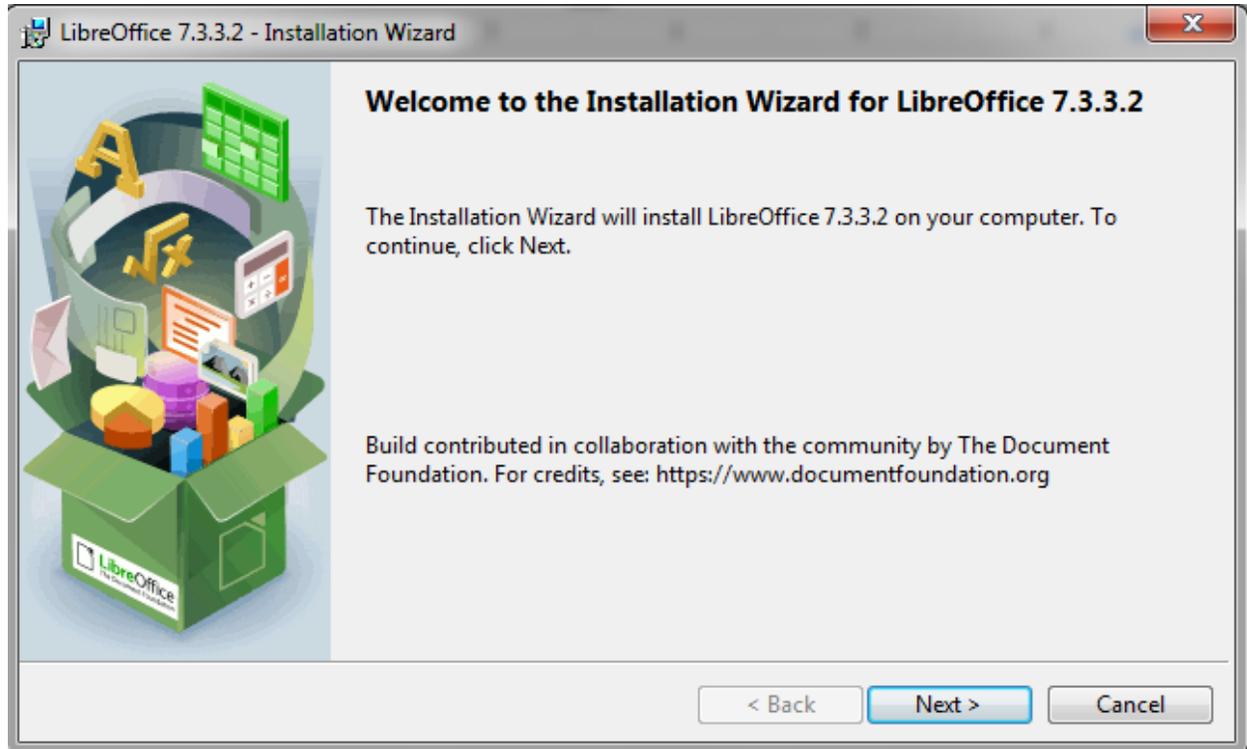
Step 6: Click on “Finish”



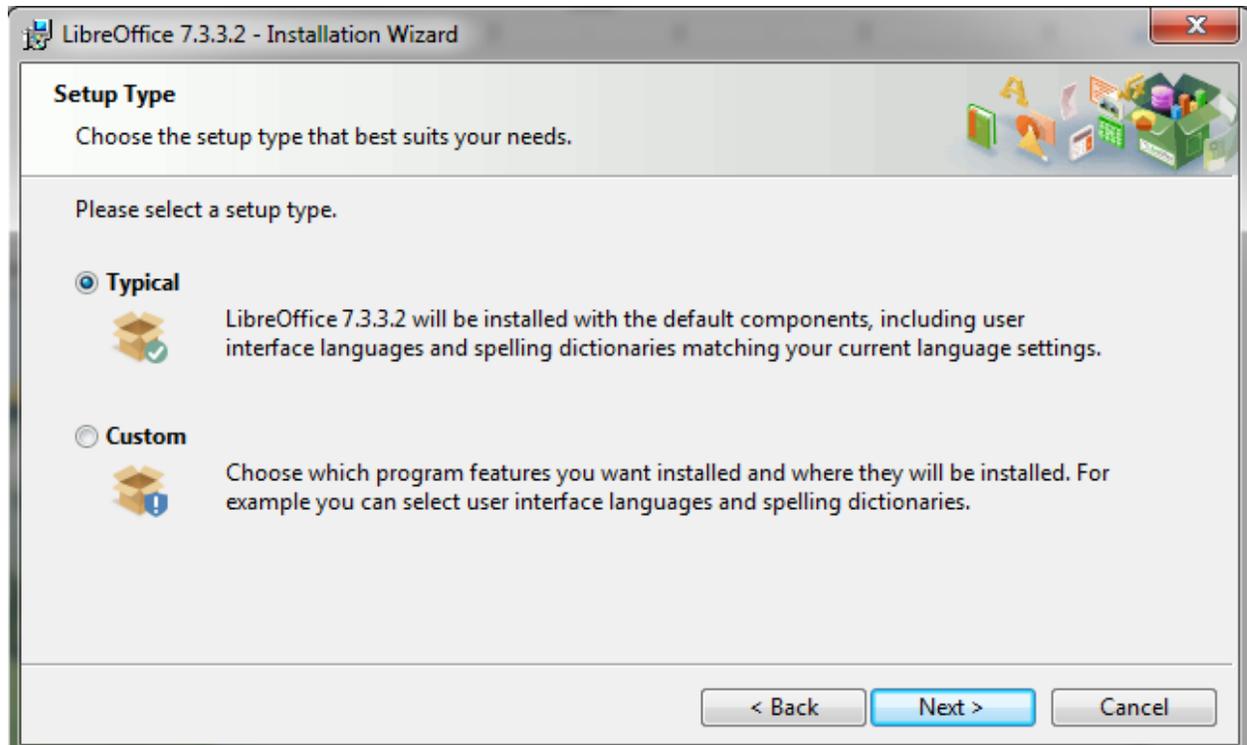
Note : To start Gcompris, Go to the Start menu and type Gcompris and select “**Gcompris Safe Mode**”.

# Installation of LibreOffice

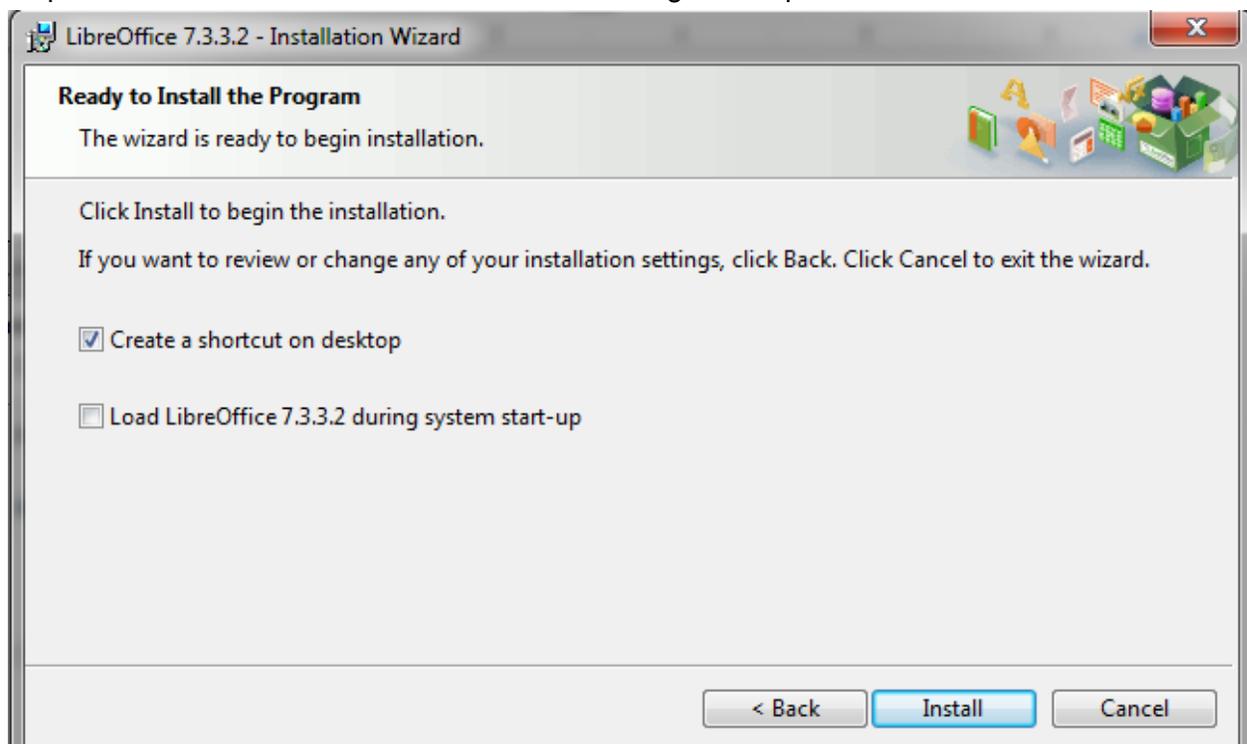
Step 1: Run the LibreOffice Setup “LibreOffice\_7.3.3\_Win\_x86”. Click on Next



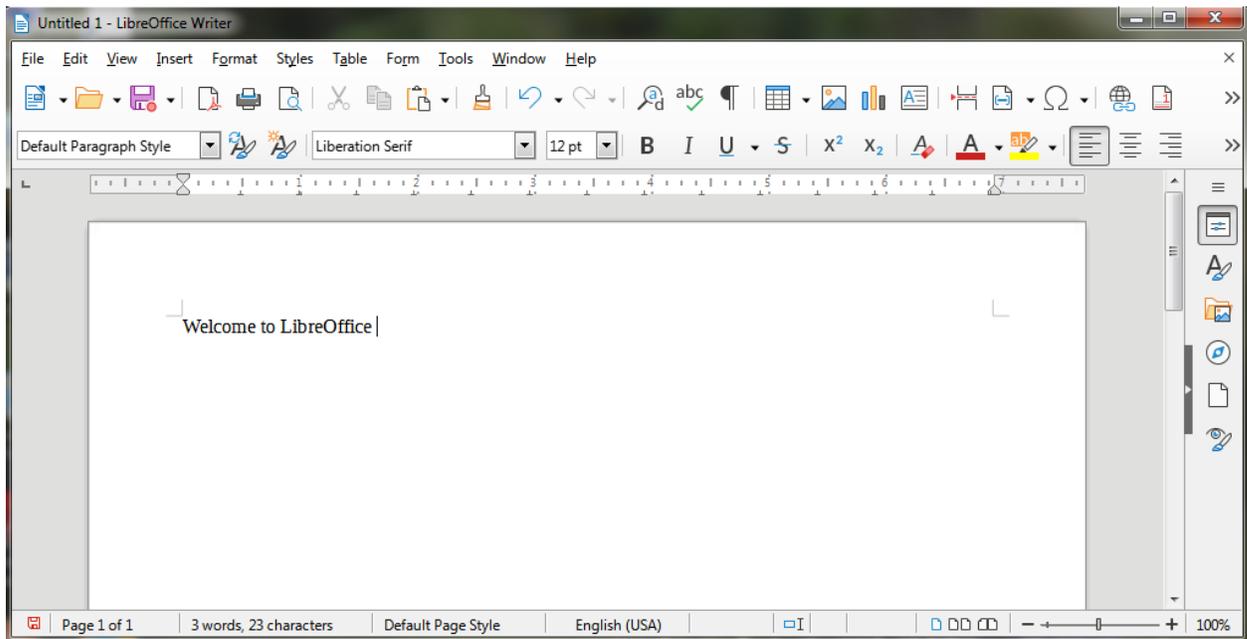
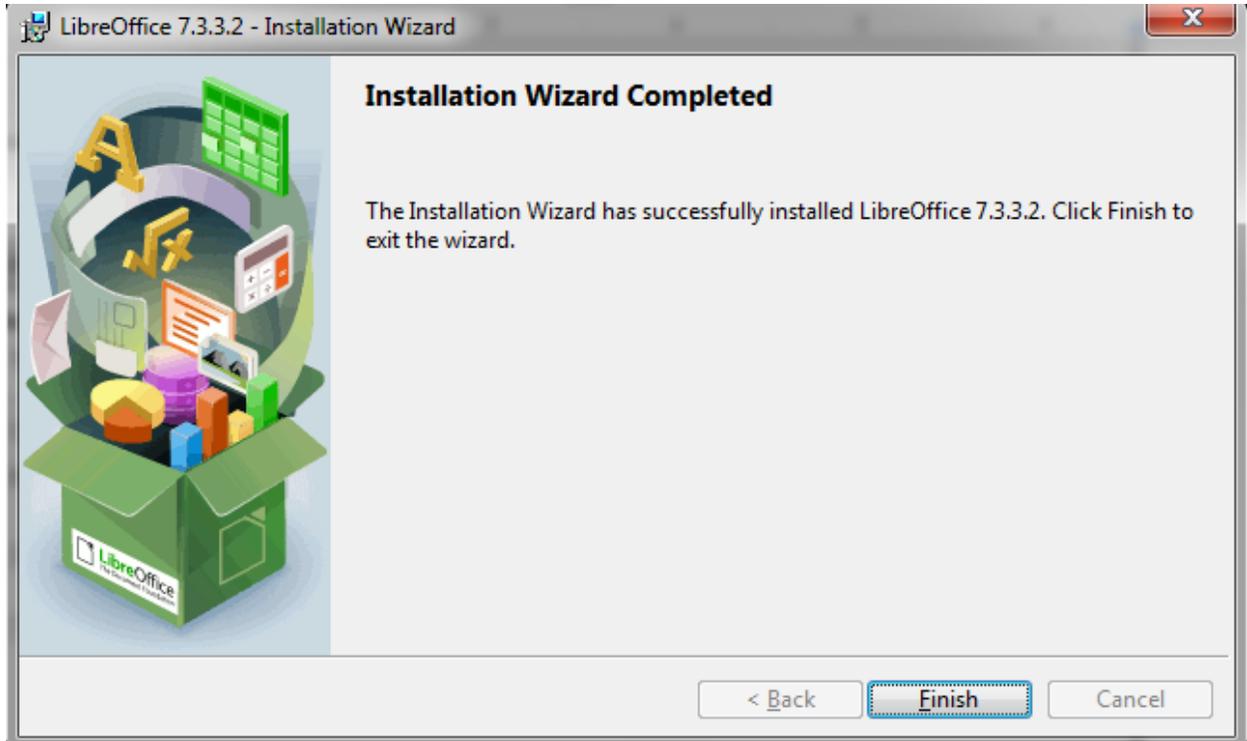
Step 2: Select “**typical**” installation and click on “**Next**”



Step 4: Click on "Install" and wait till the installation gets completed.

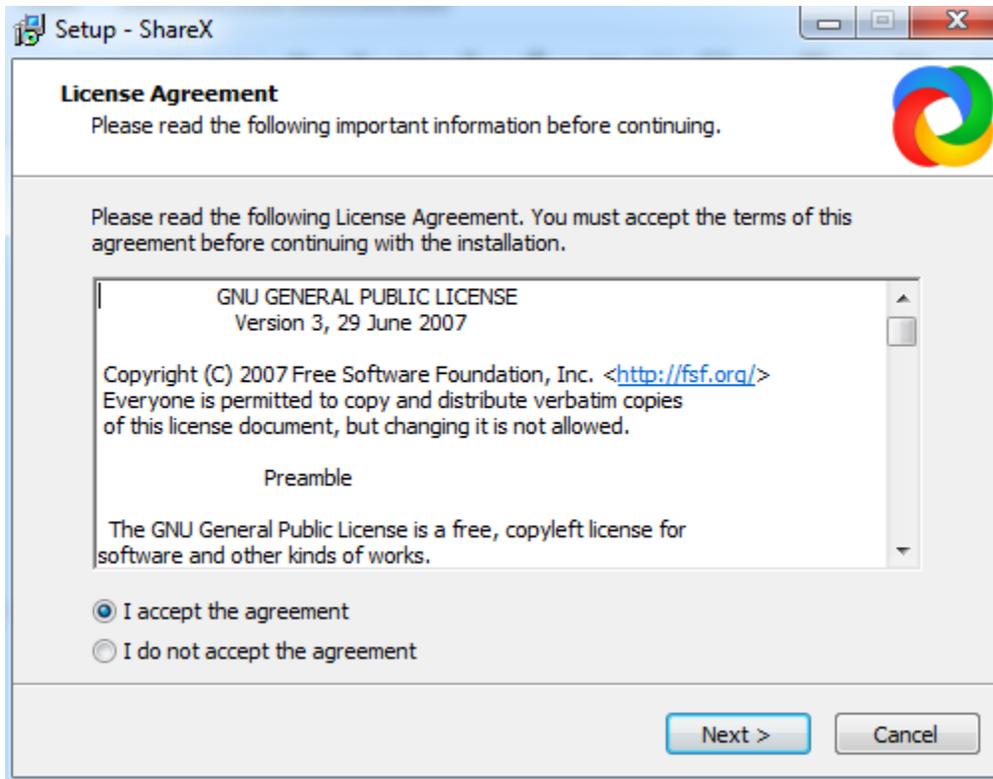


Step 5: Click on "Finish"

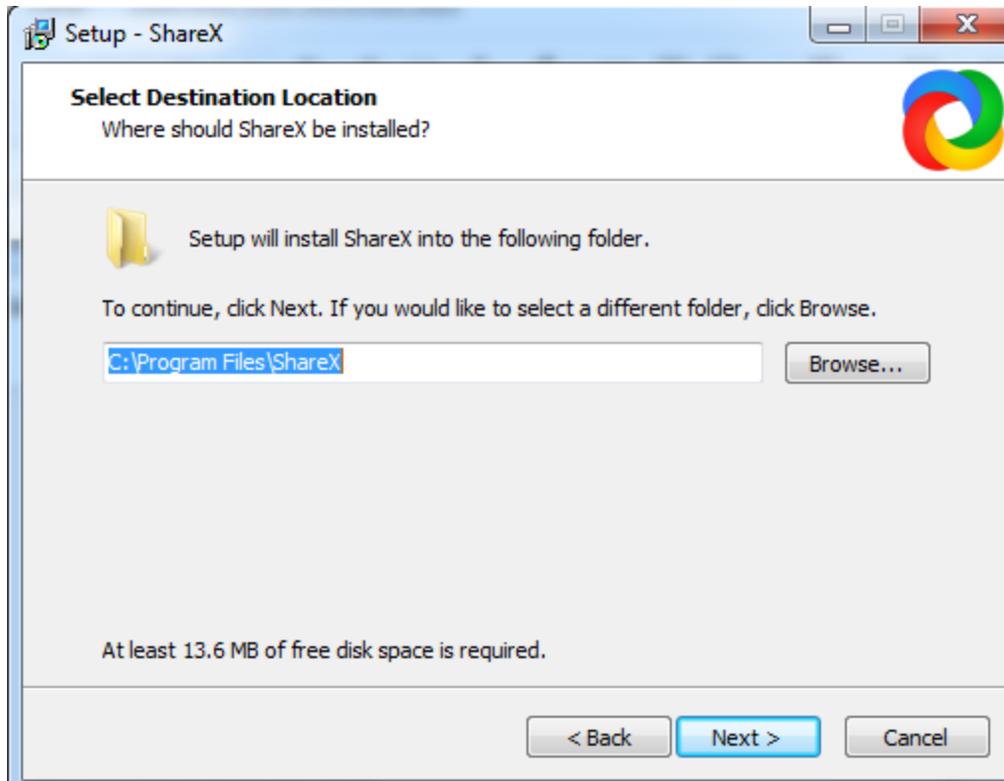


# Installation of Share X

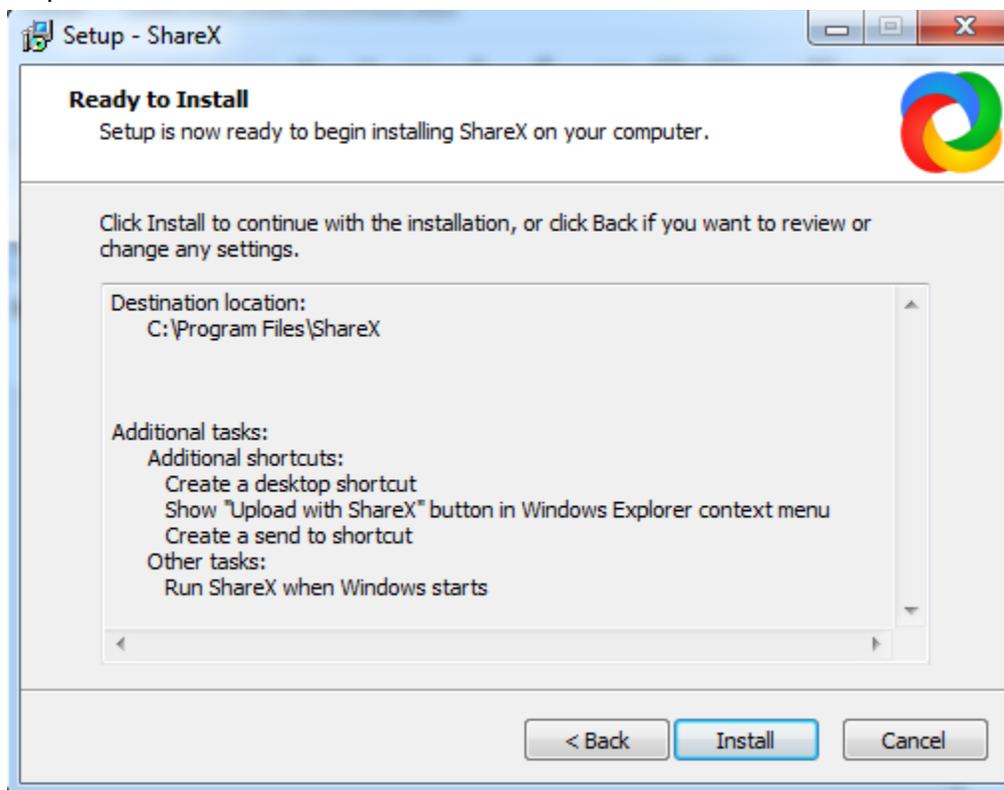
Step 1: Go to folder "Share X" and run the setup "ShareX-10.9.1-setup". And Clcik on "Next".



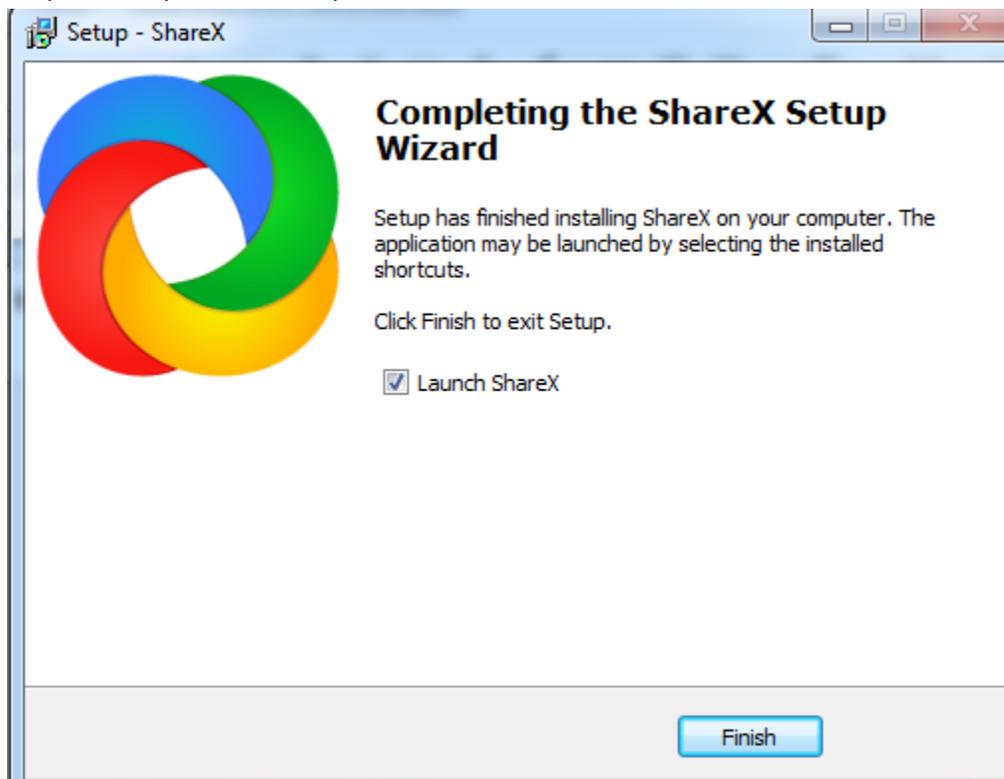
Step 2: Click on "Next"



Step 3: Click on "Install"

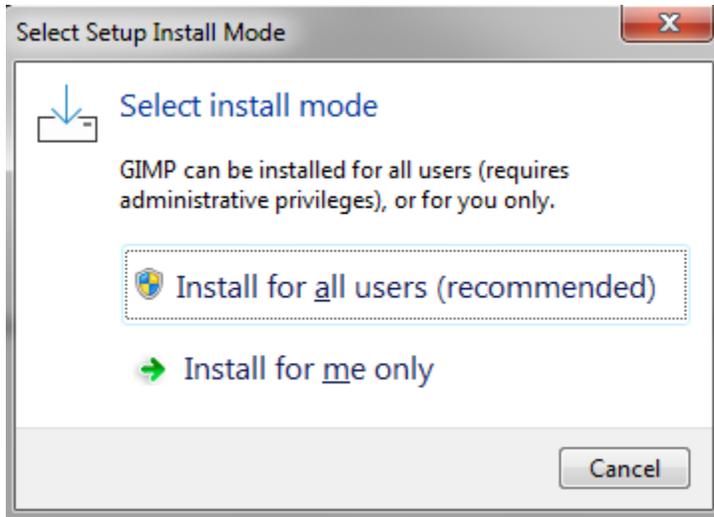


Step 4: Setup will be completed

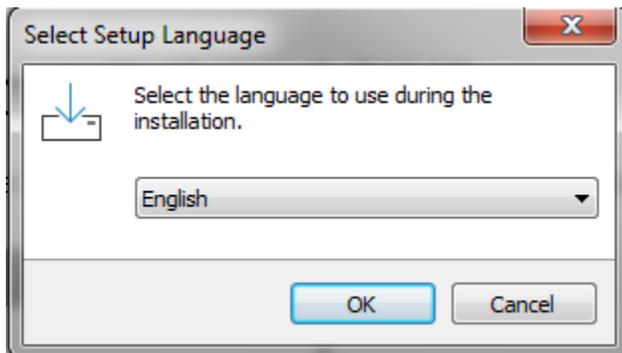


# Installation of GIMP

Step 1: Run the GIMP setup file "**gimp-2.10.30-setup**" and select the installation mode as "**Install for all users**"



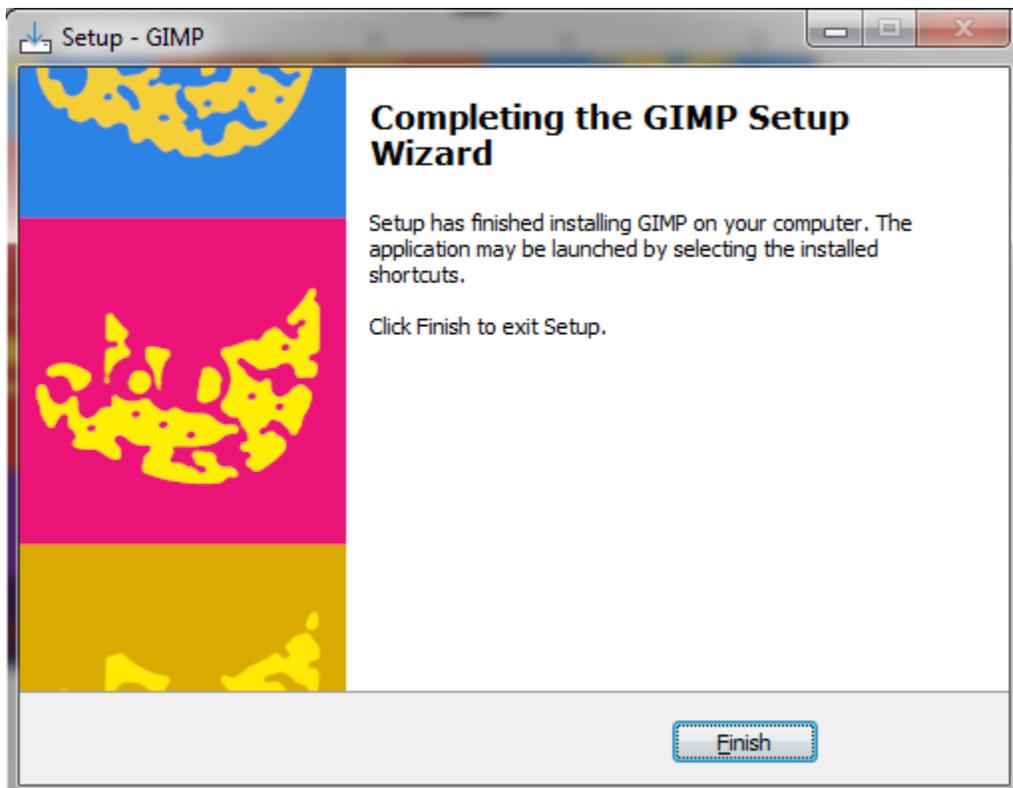
Step 2: Select the language as "**English**"



Step 3: Click on "**Install**". And wait till the installation gets completed.

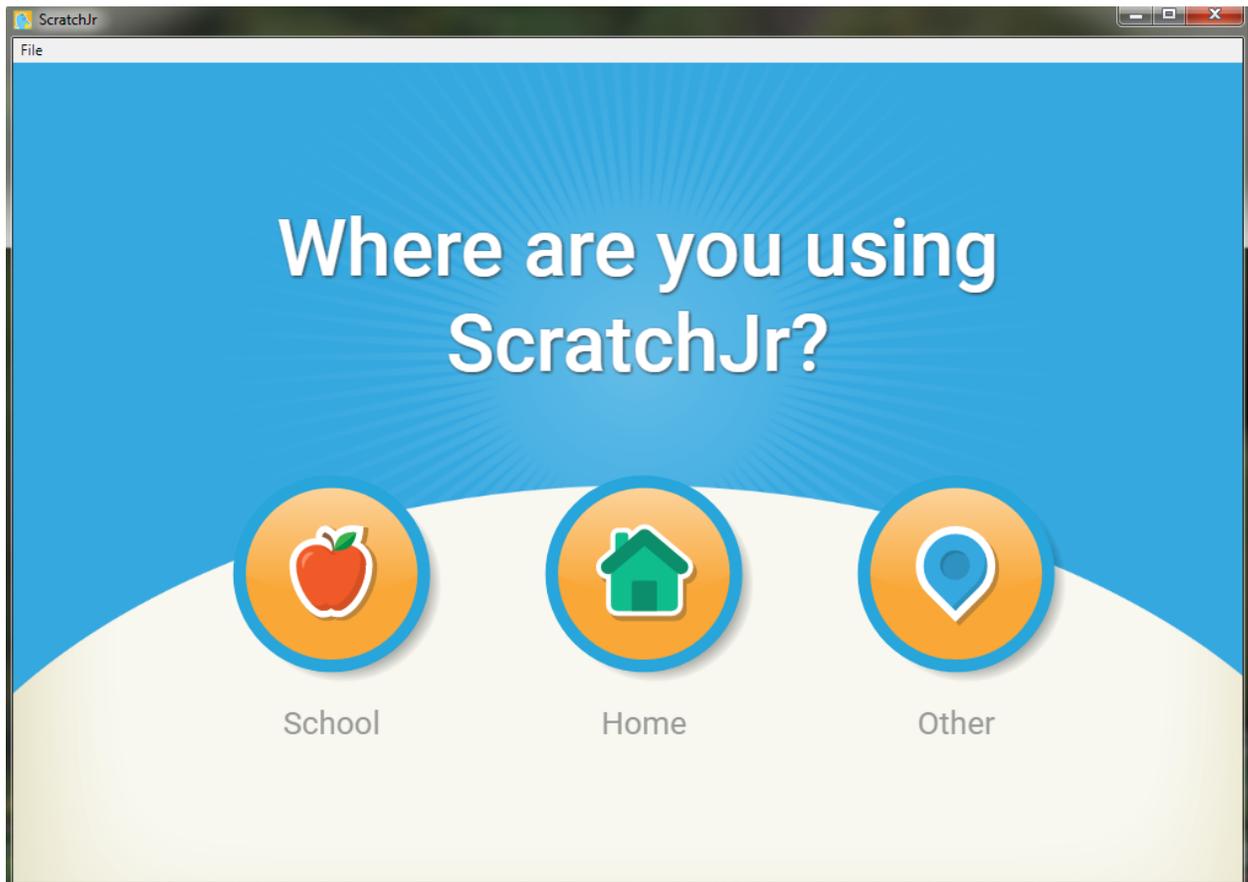


Step 4: Click on Finish. GIMP will be installed.



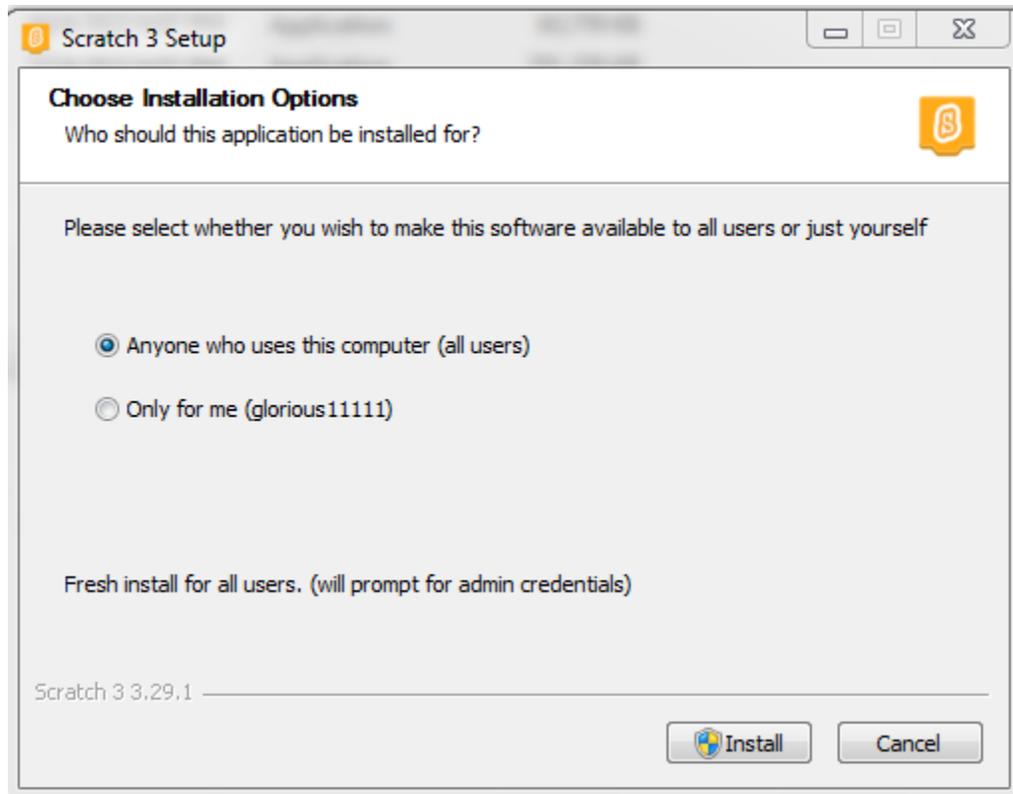
## Scratch Jr. Installation

Step 1: Run the Scratch Jr. setup file ("ScratchJr-1.3.2.Setup-ia32"). Then click run and scratch Jr. will be installed

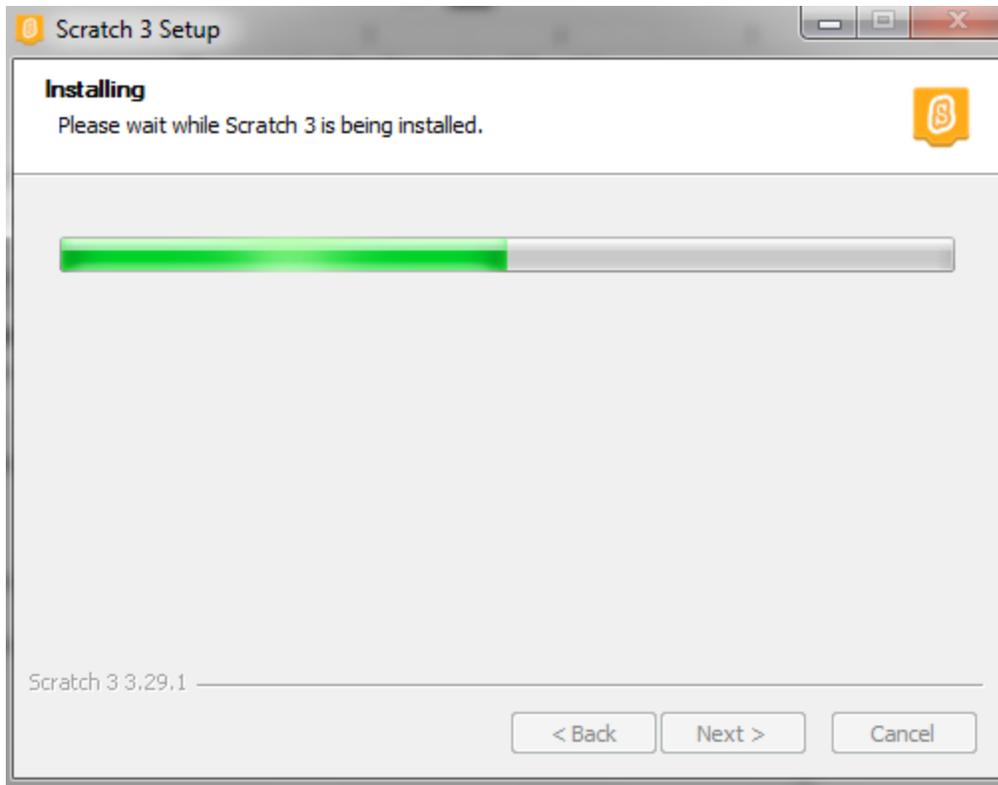


# Scratch Installation

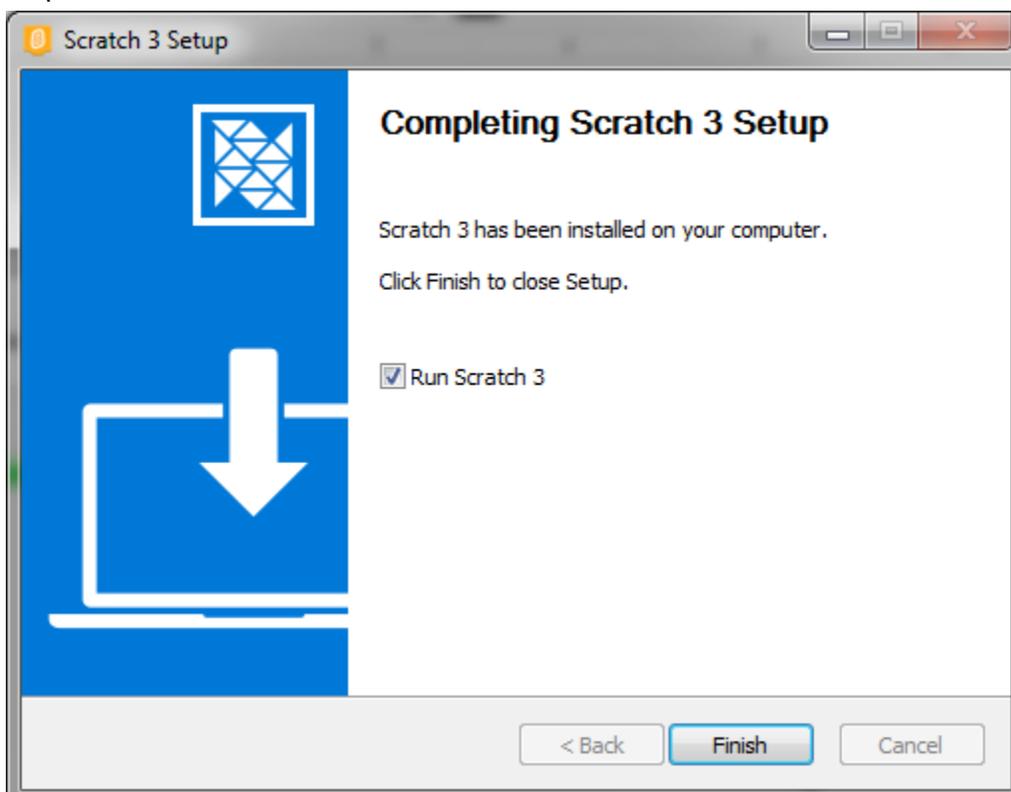
Step 1: Run scratch setup file "**Scratch 3.29.1 Setup**", and select the software availability for all the user and then click on "**Install**"



Step 2: Please wait till the installation gets completed

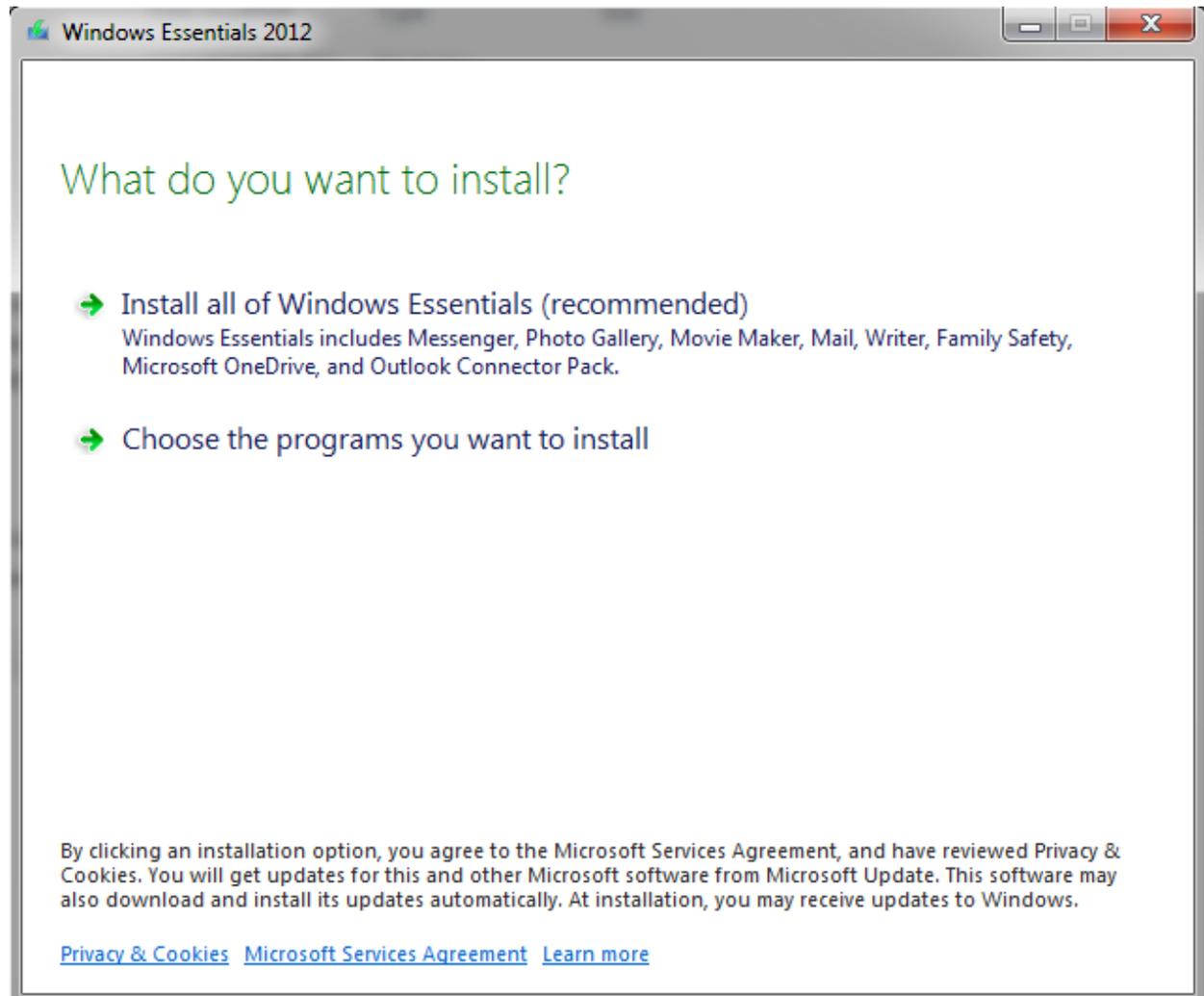


Step 4: click on "Finish"

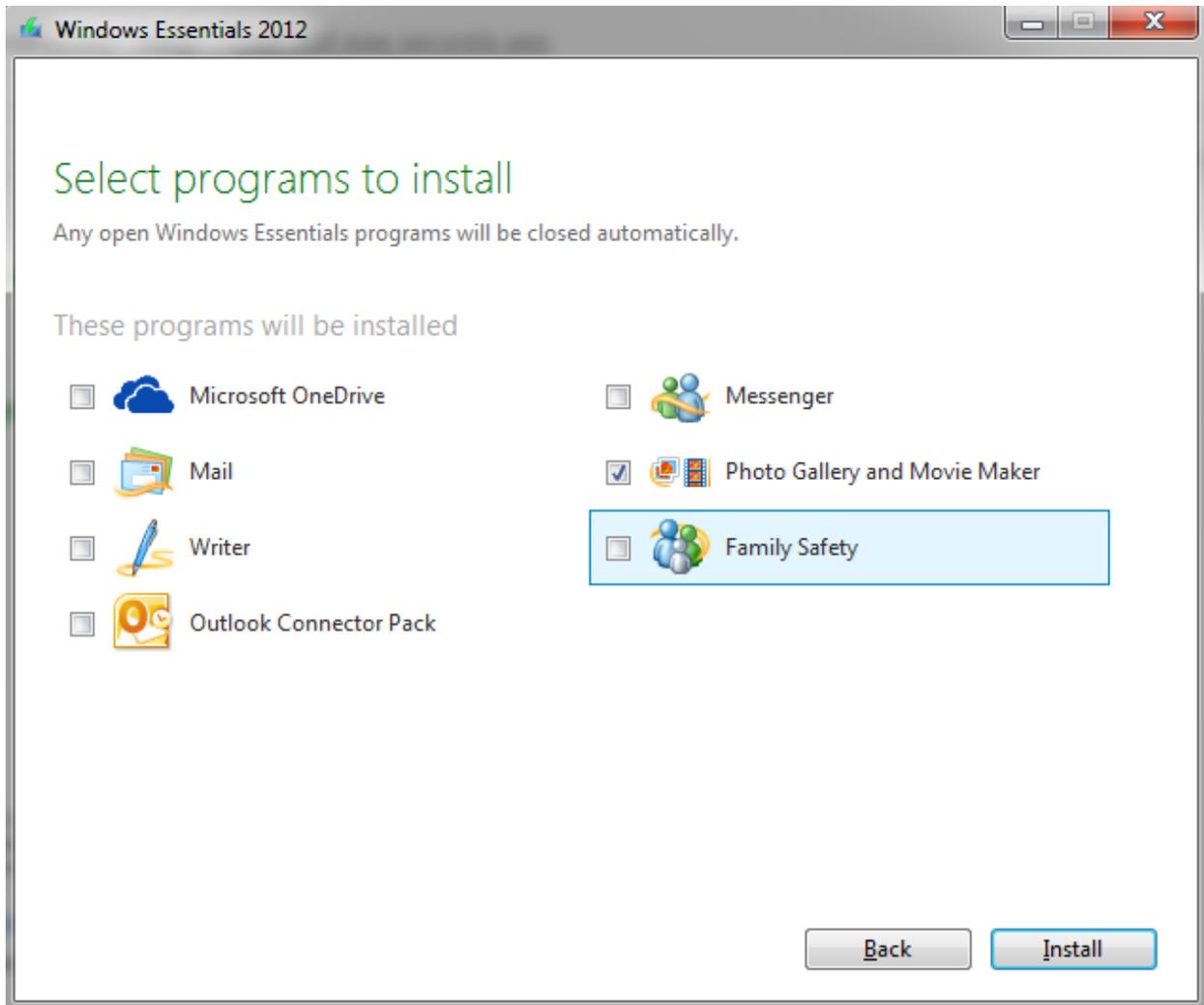


# Installation of Windows Movie Maker

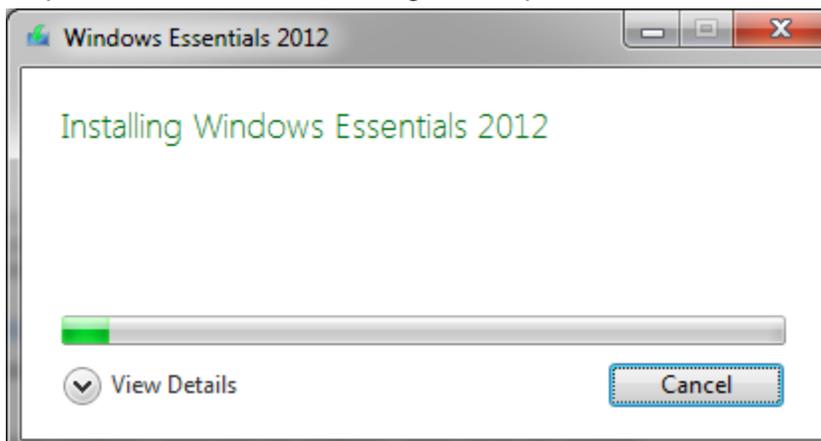
Step 1: Run the setup file “WMM\_setup” and click on “choose the programs you want to install”



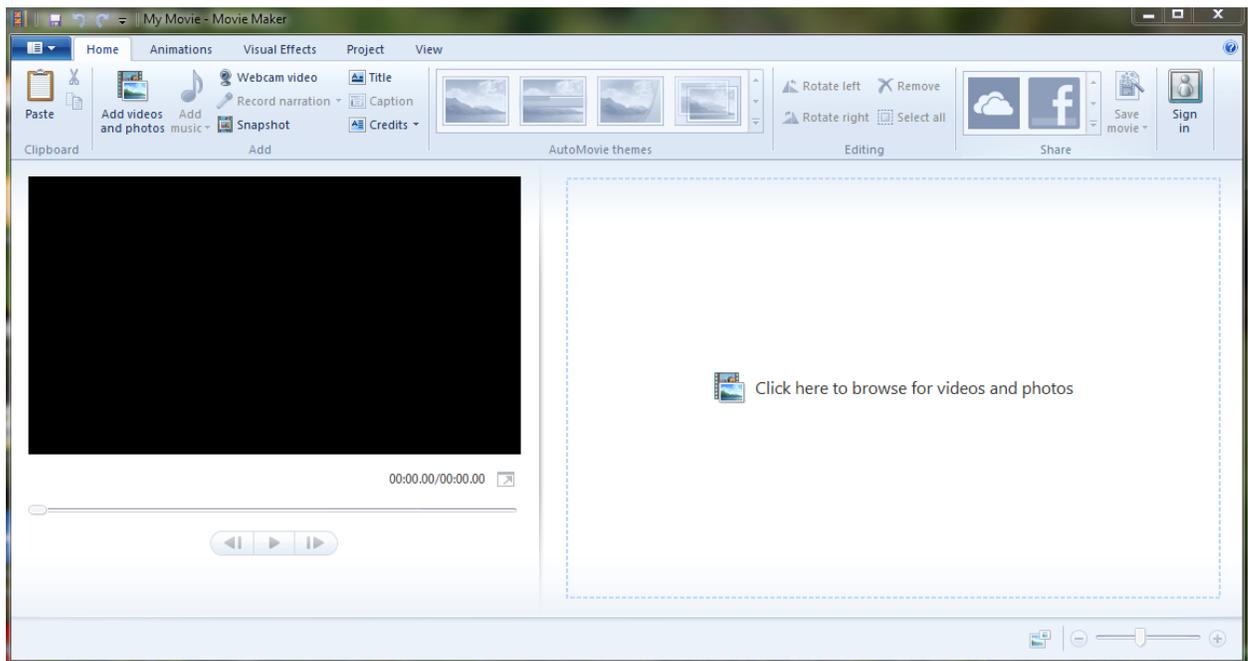
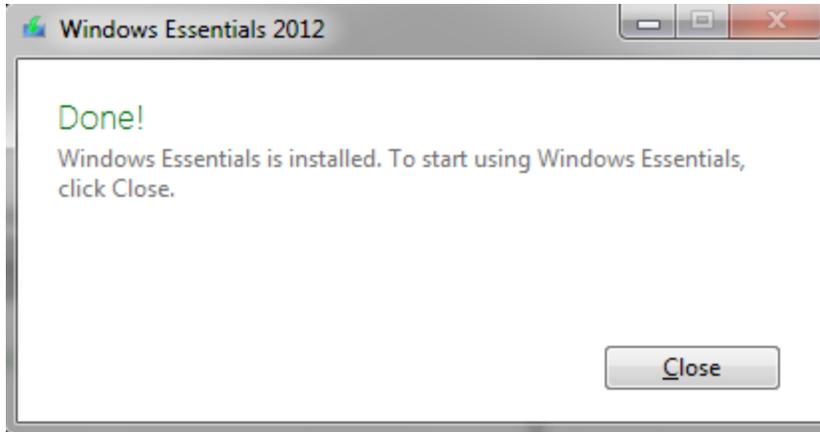
Step 2: Select only “Photo Gallery and Movie Maker” and click on install



Step 3: Wait till the installation gets completed



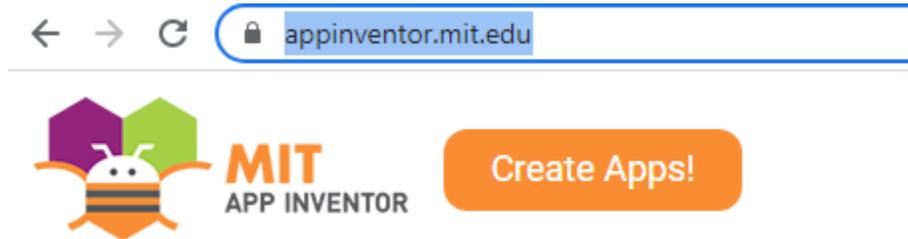
Step 4: Installation will be finished .Start the “**Movie maker**” from the start menu.



# Working with MIT App Inventor with two devices

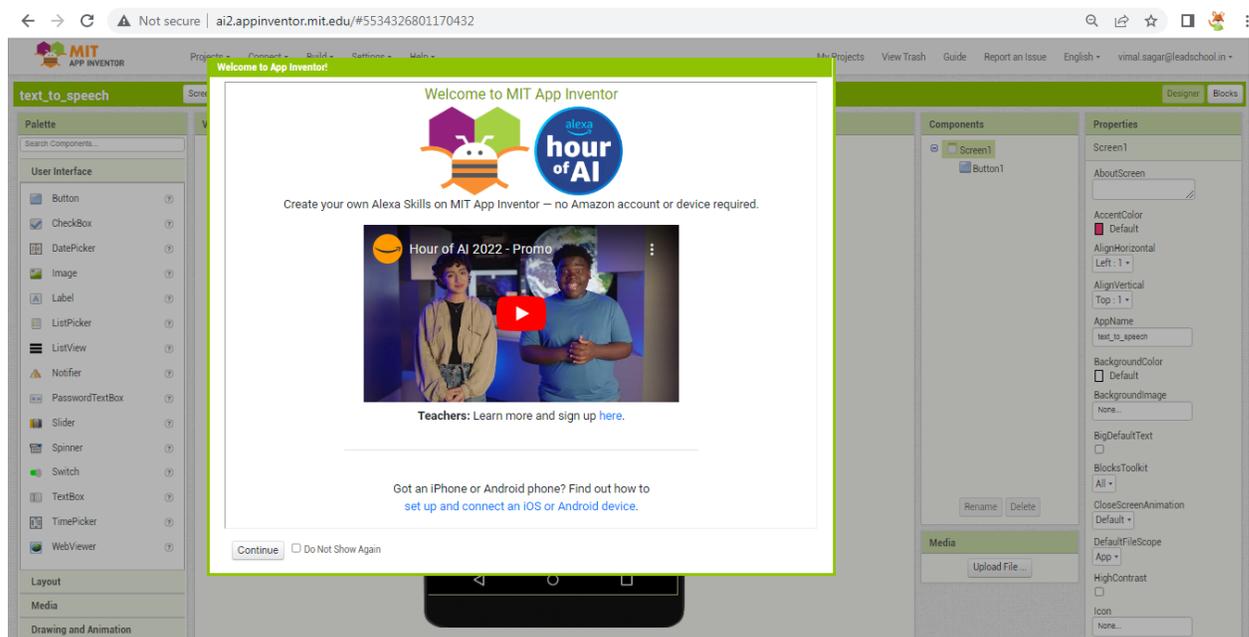
Note : MIT App Inventor works only in online mode with Windows 7 32 bit

Step 1: Got to the website “<https://appinventor.mit.edu/>” and click on “**Create Apps**”

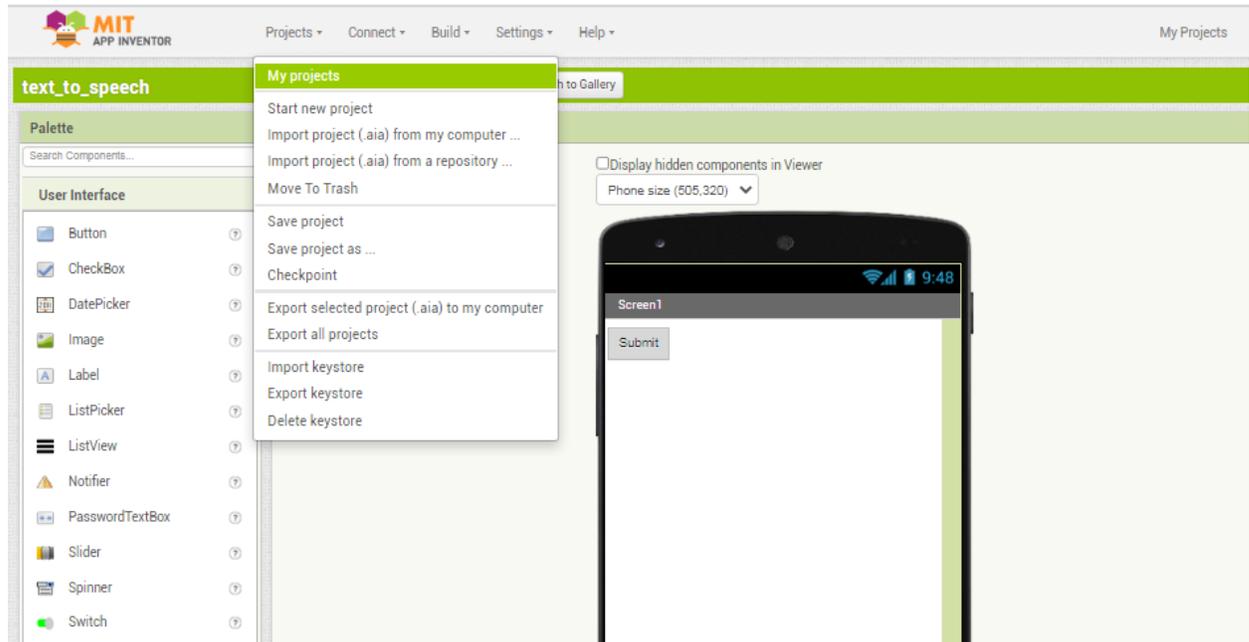


Step 2 : Login with Gmail account

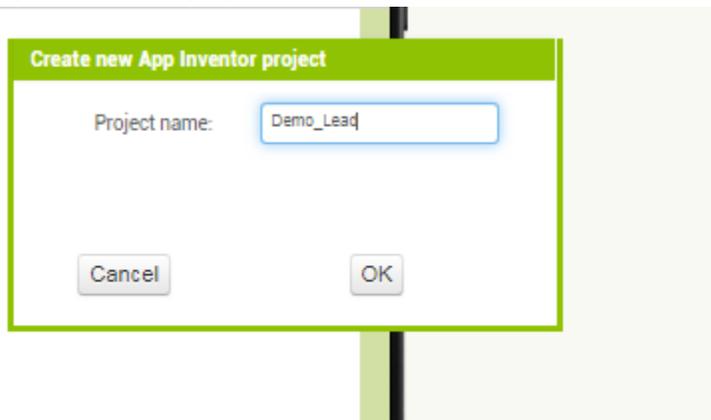
Step 3: Click on “**continue**”



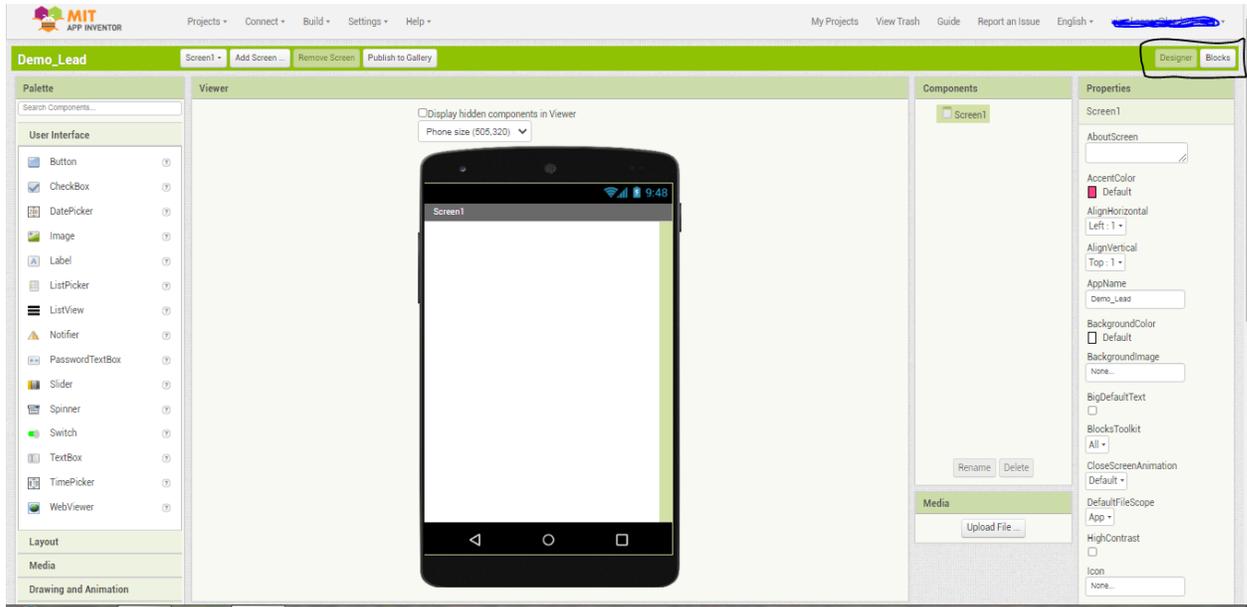
Step 4: Go to “**Projects**” section and “**Start new project**”



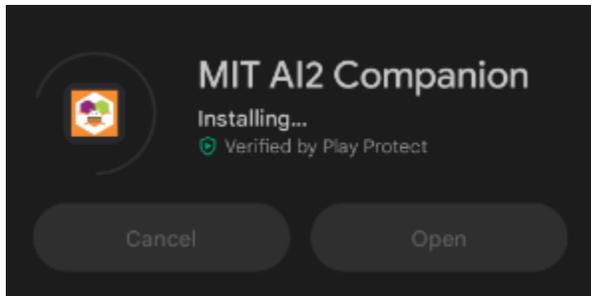
Step 5: Give the project name



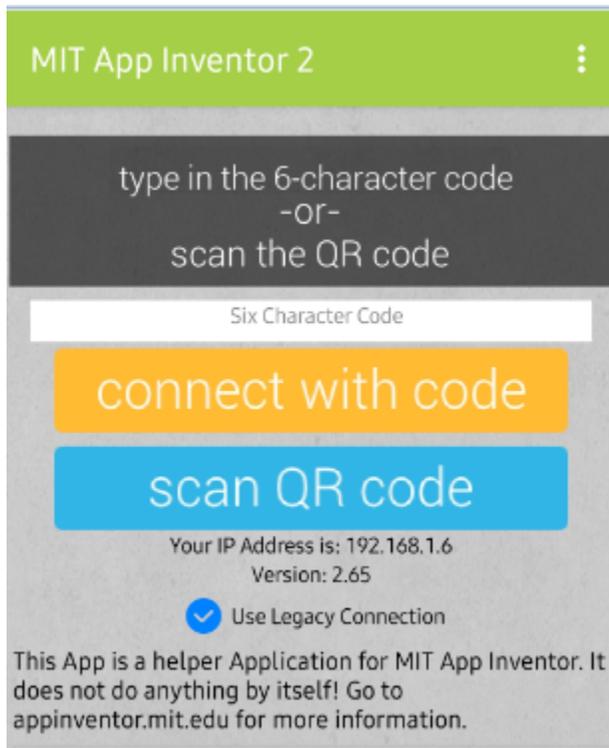
Step 6: On the right side on web page we will get two section “**Designer**” to design the front end of the app and “**Block**” section for coding



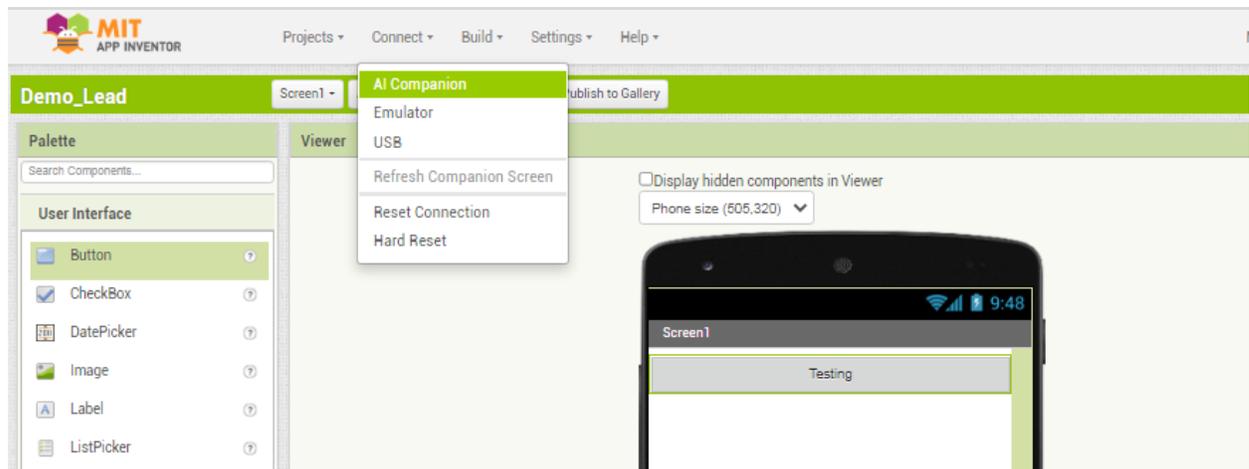
Step 7: To get the output on another android device. Kindly install “MIT AI Companion”



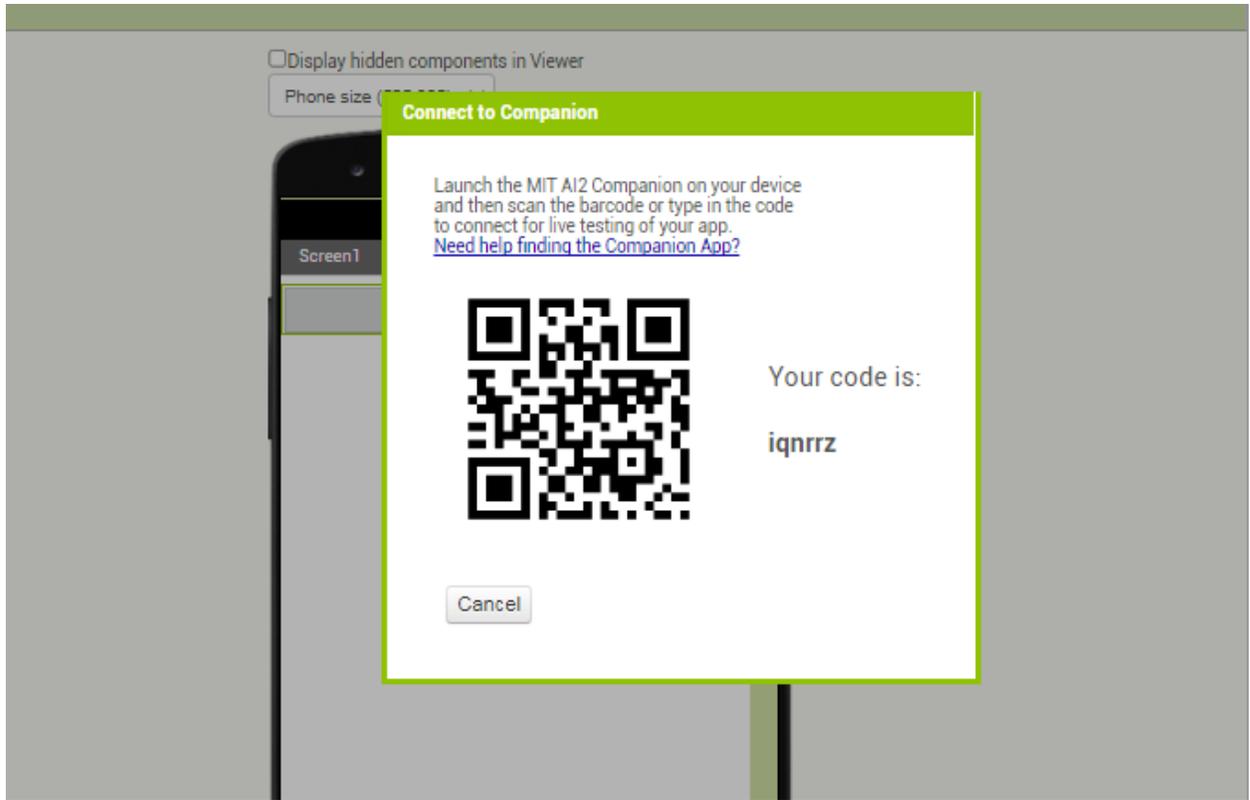
Step 8: Open MIT AI Companion and select the “Use Legacy Connection”



Step 9: Select “AI Companion” under the “connect” option on MIT AI website



Step :10 QR Code and 6 digit/alpha code will be available on browser .Same needs to be entered on MIT AI Companion app on android device. Please wait project will be transferred to your android device



### Popup Needed

Please click the "Continue" button below

Continue

Step 11: Designed app will on your android device

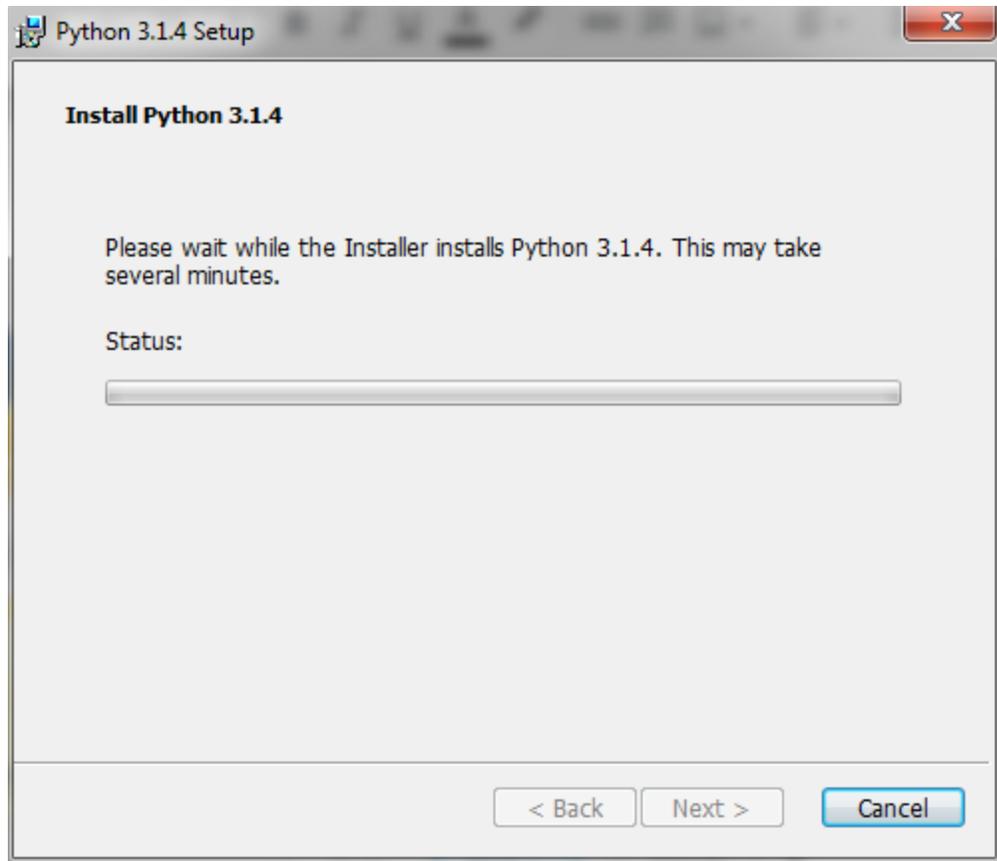


# Installation of Python

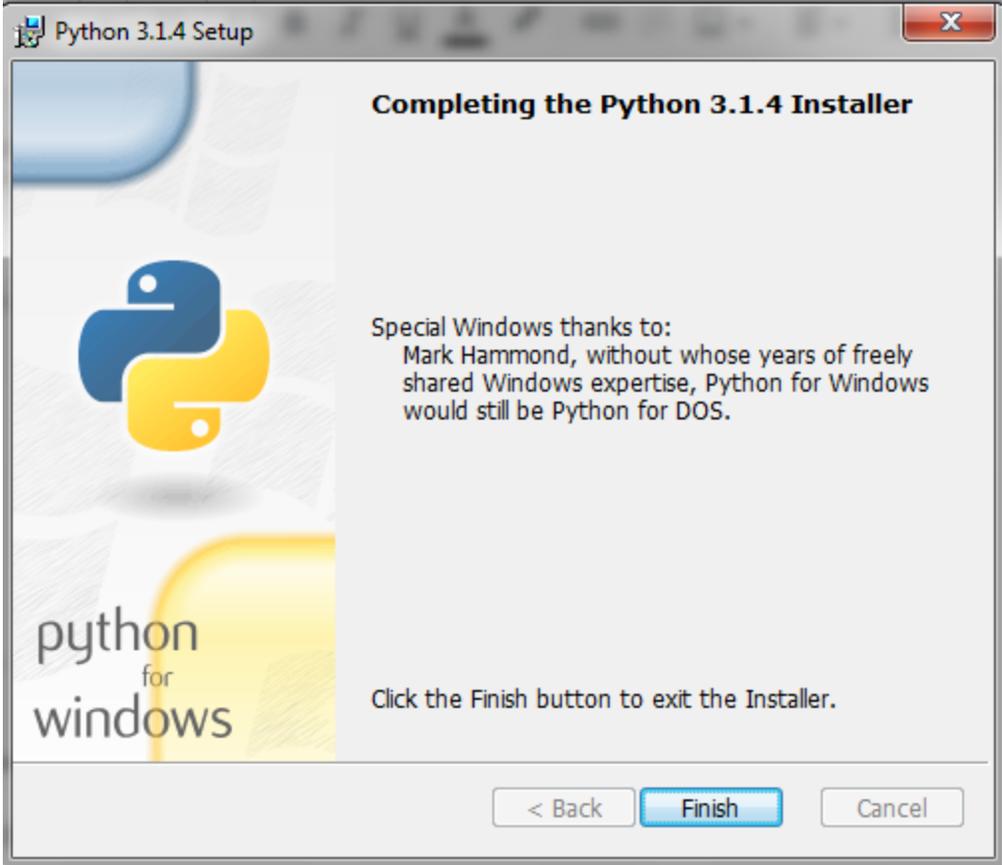
Step 1: To install the Python, kindly run the setup file “python-3.8.6”. Select the “**Install for all user**”. And click on “Next”.



Step 2: Click Next till the setup completes

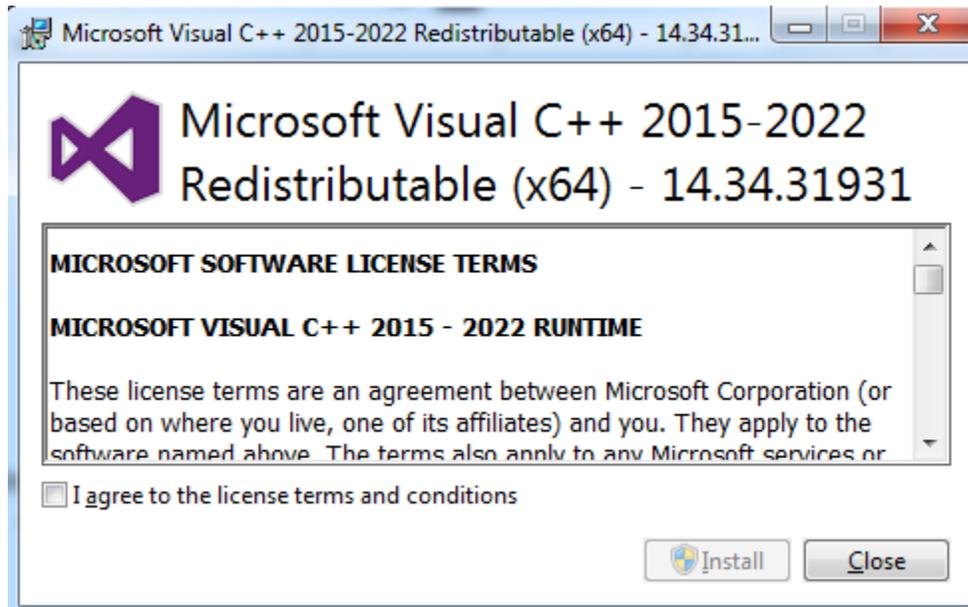


Step 3: Click on finish

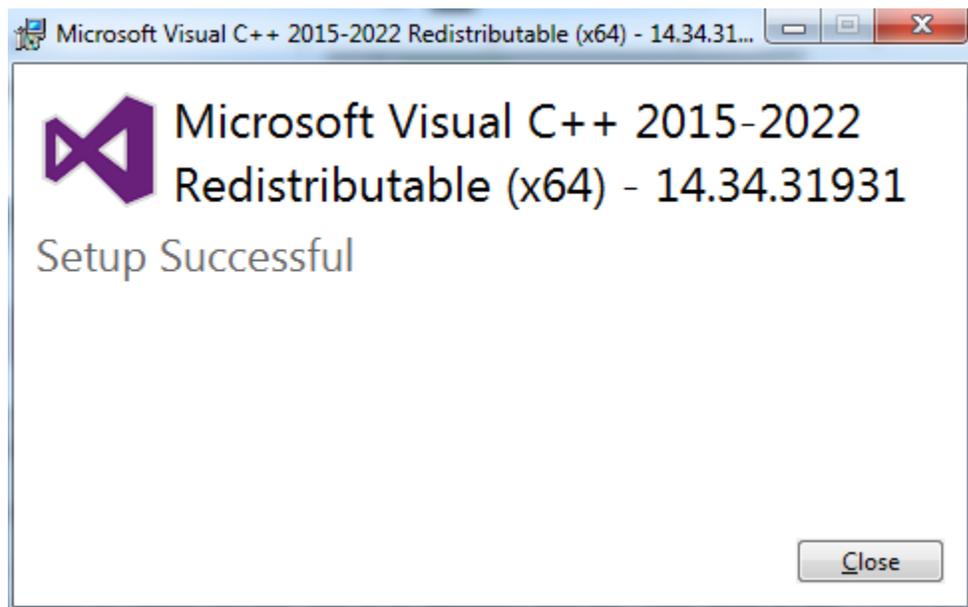


# MySQL Installation

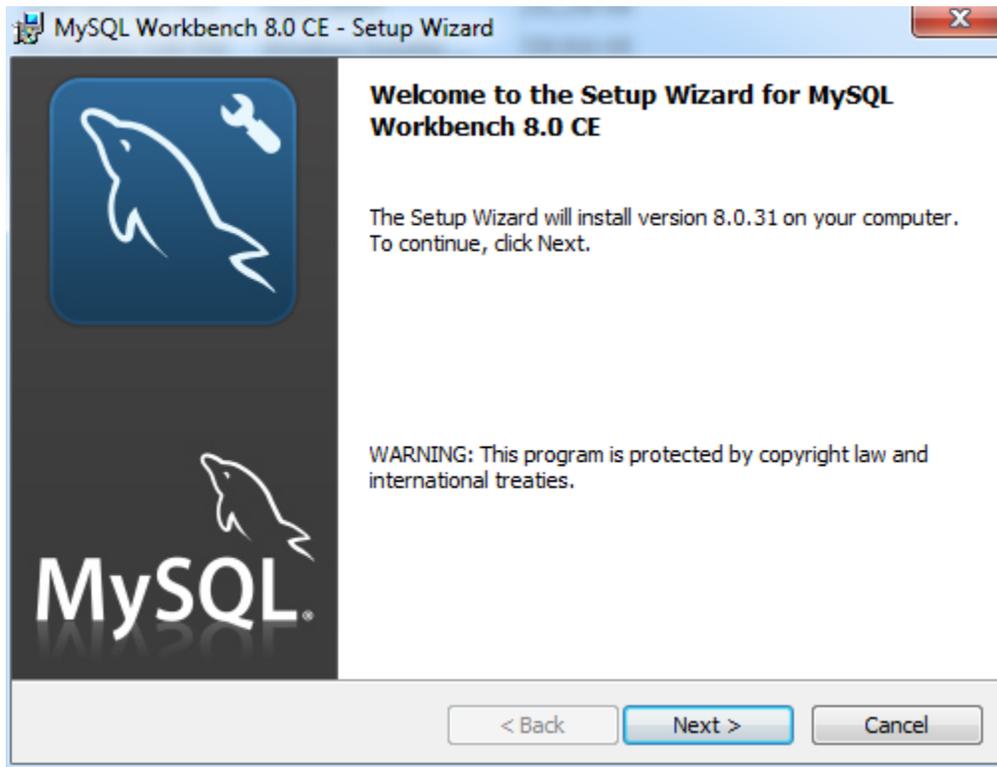
Step 1: First we need to install Visual C++ 2019 by running the setup "VC\_redist.x64".  
Agreed the terms and click on install.



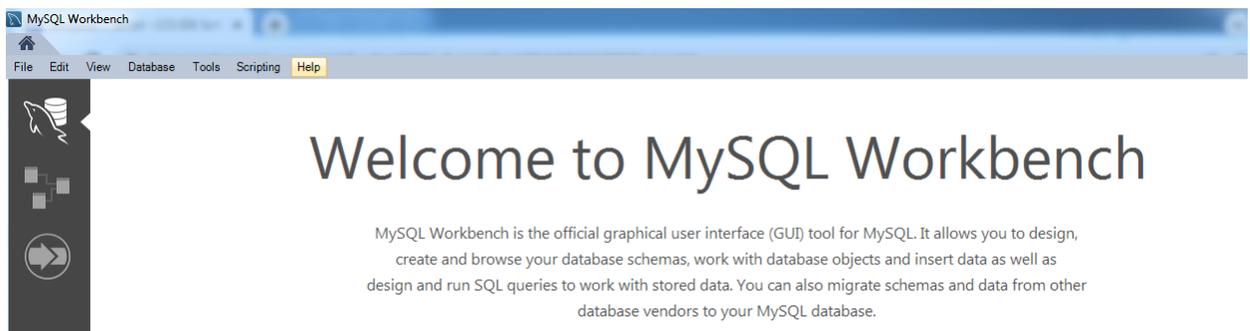
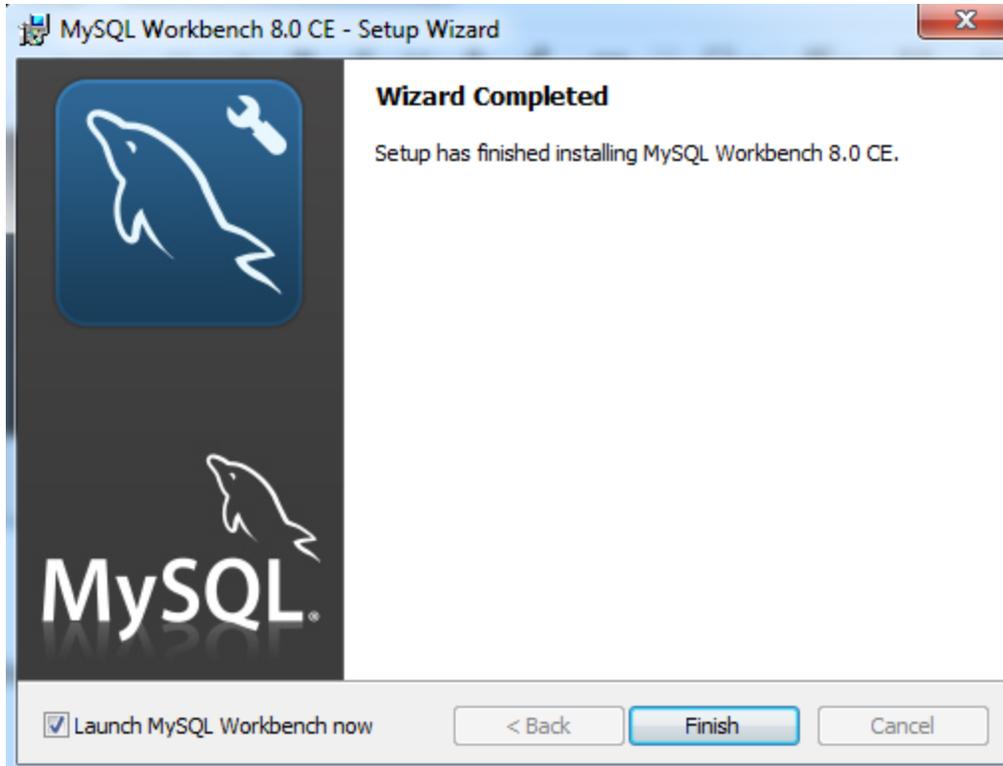
Step 2: Installation will be completed



Step 4: Run the MySQL setup file “mysql-workbench-community-8.0.31-winx64”. And click on “**Next**” till the installation gets completed



Step 2: By proceeding to next setup will be finished

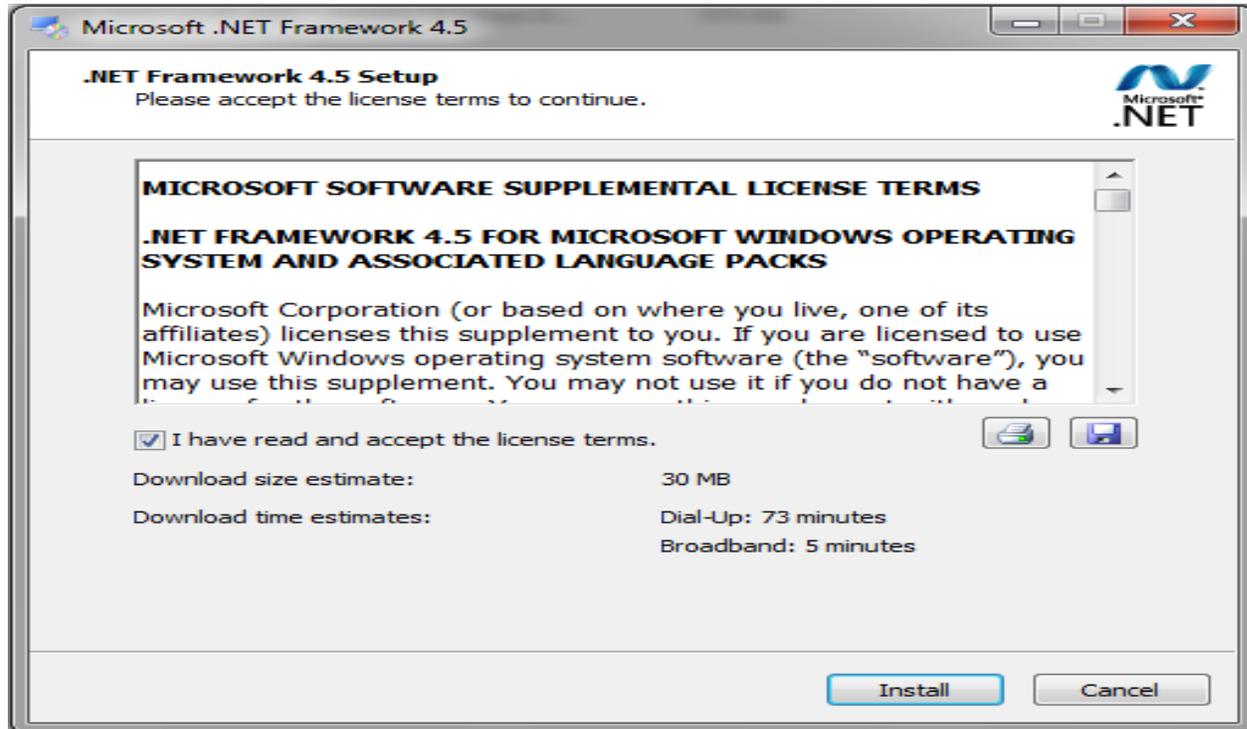


Step 3: MySQL workbench will be installed

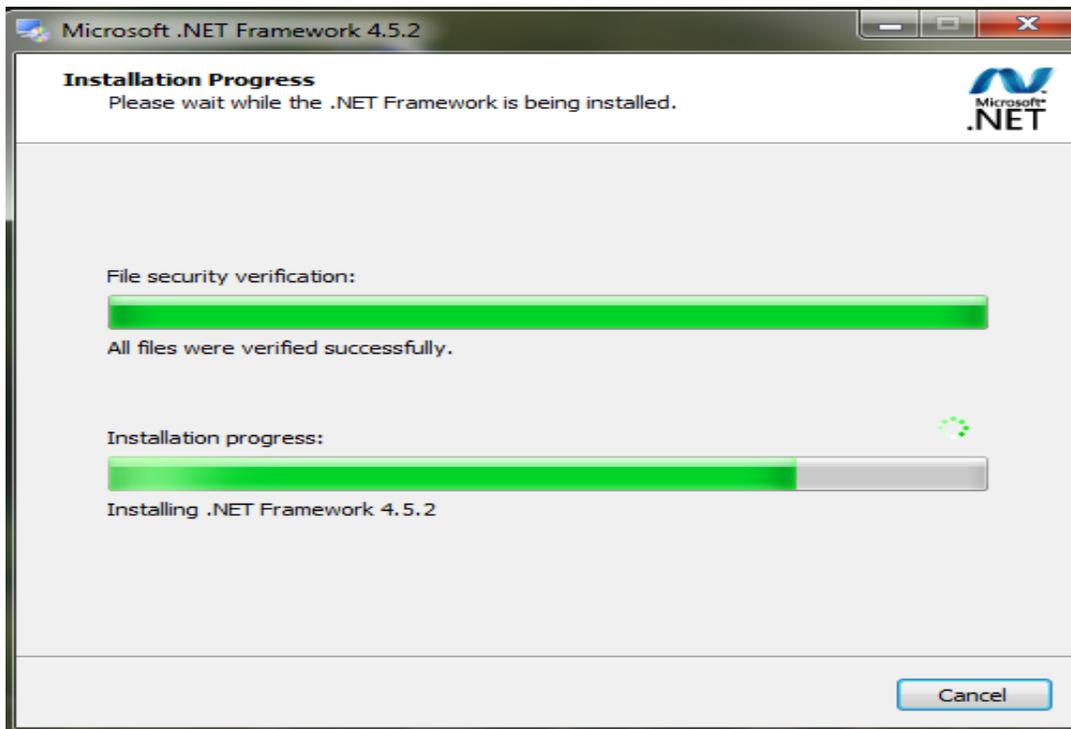
# .Net Framework Installation

Step 1: To install the Scratch Jr., First we need to install .Net framework 4.5.

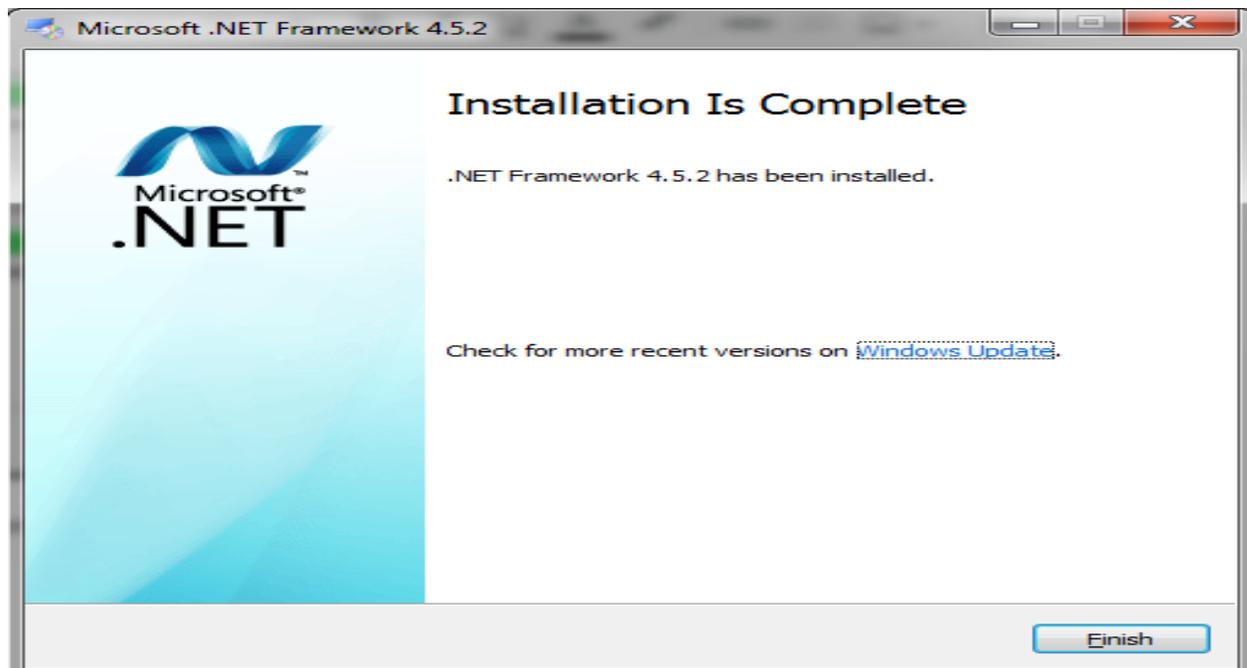
Please connect the internet and and run the "**NDP452-KB2901907-x86-x64-AllOS-ENU**" then check mark the license terms then click on "**install**"



Step 2: Wait till the download completes

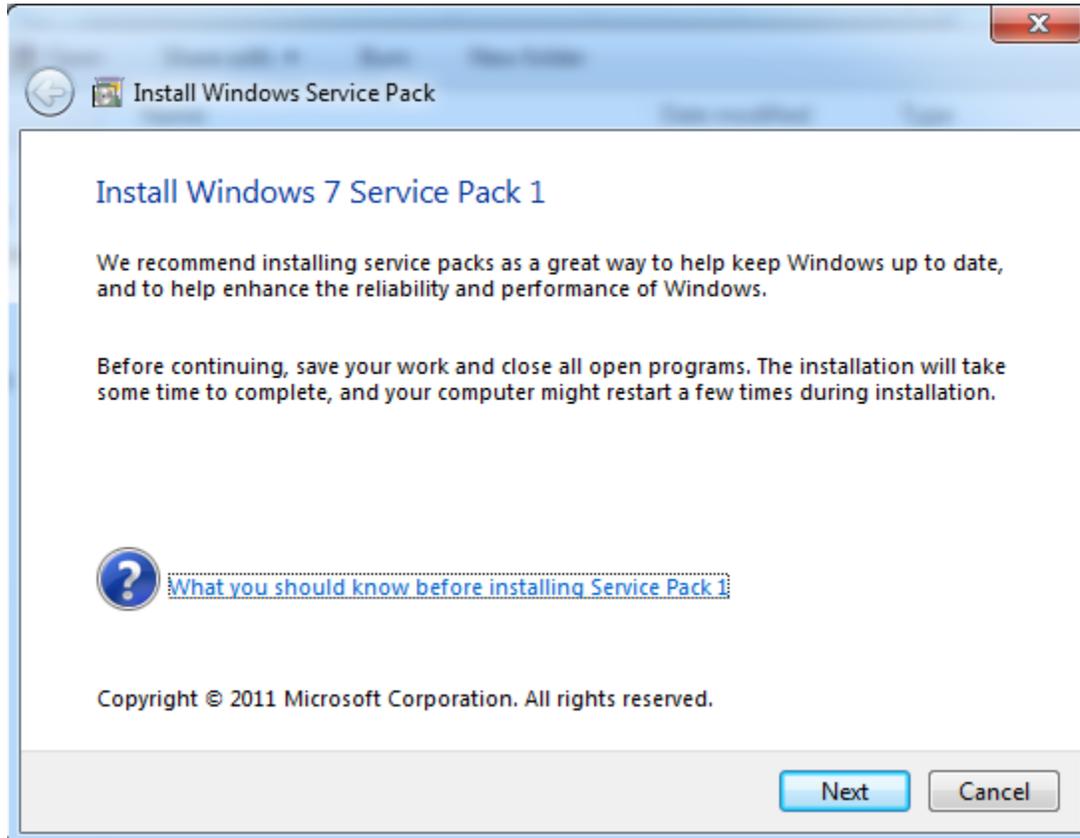


Step 3: .Net framework 4.5.2 will be installed

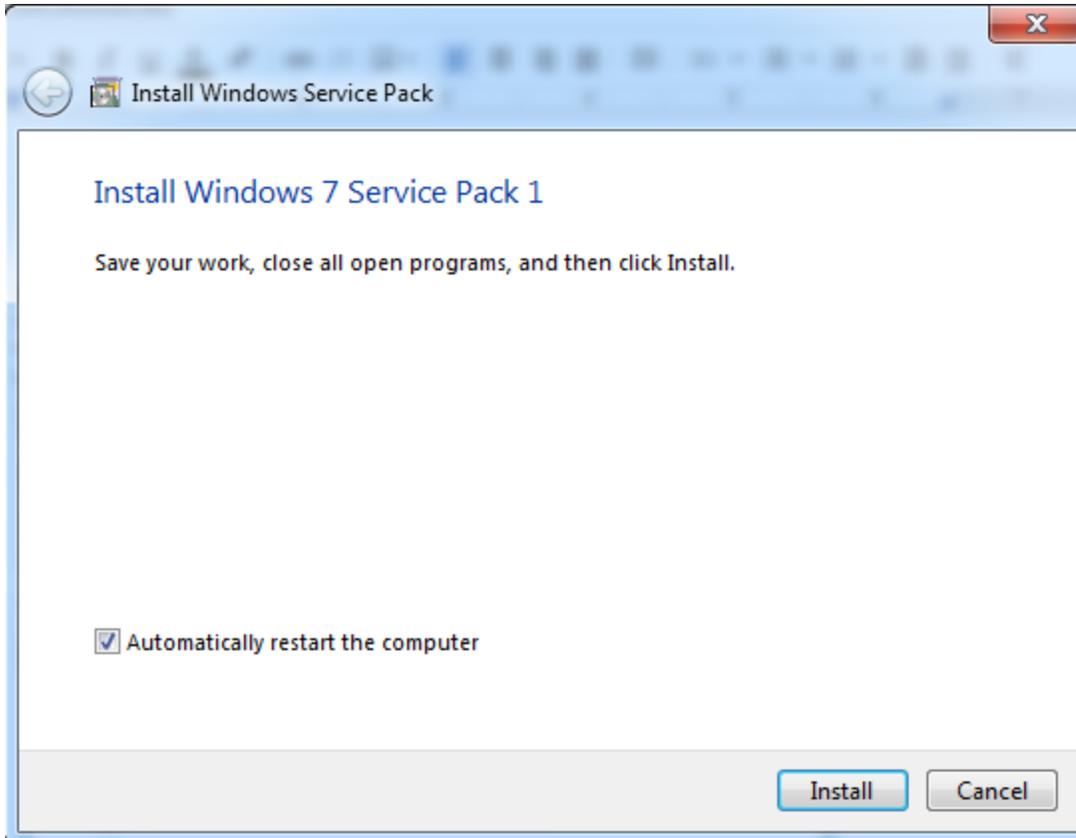


# Windows 7 64 Bit Service Pack 1 Installation

Step 1: To Install the service pack 1, kindly run the setup file "windows6.1-kb976932-x64\_74865ef2562006e51d7f9333b4a8d45b7a749dab ". And click on "Next"



Step 2: Click on "Install"



Step 3: Wait till the installation gets completed, meanwhile system will restart many times and service pack will be installed

