MakeSkilled Node Js installation Guide

Step1: **Please go through the link to install Node js**

https://nodejs.org/en

Step2: Click on the 18.16.1 LTS as Shown Below
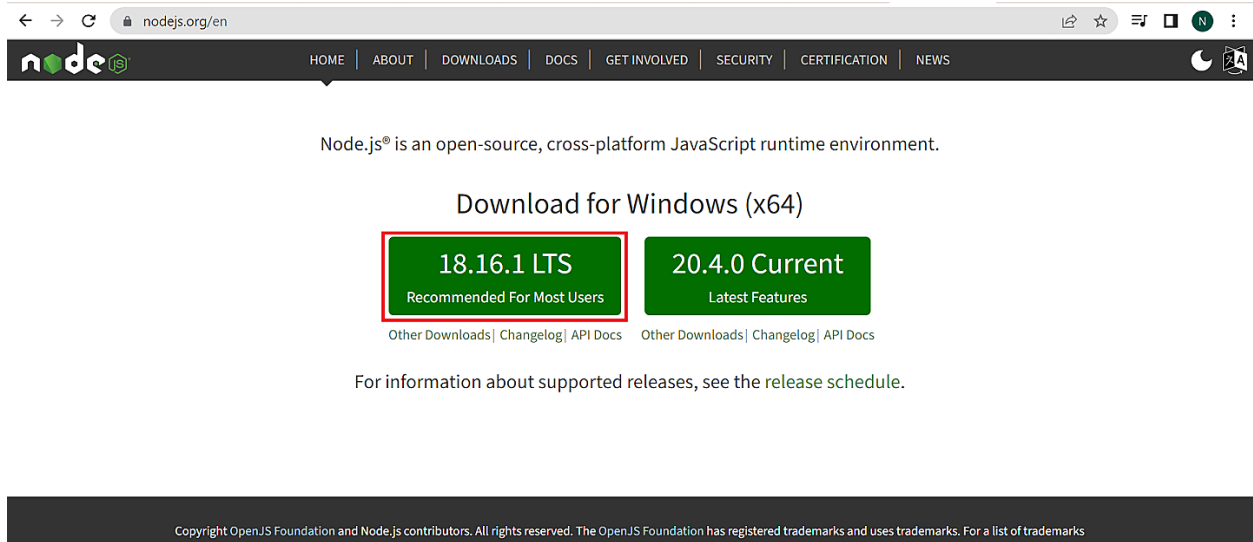
Step3: Running and setup
click on the Downloaded file then It shows as below then click on **Next**
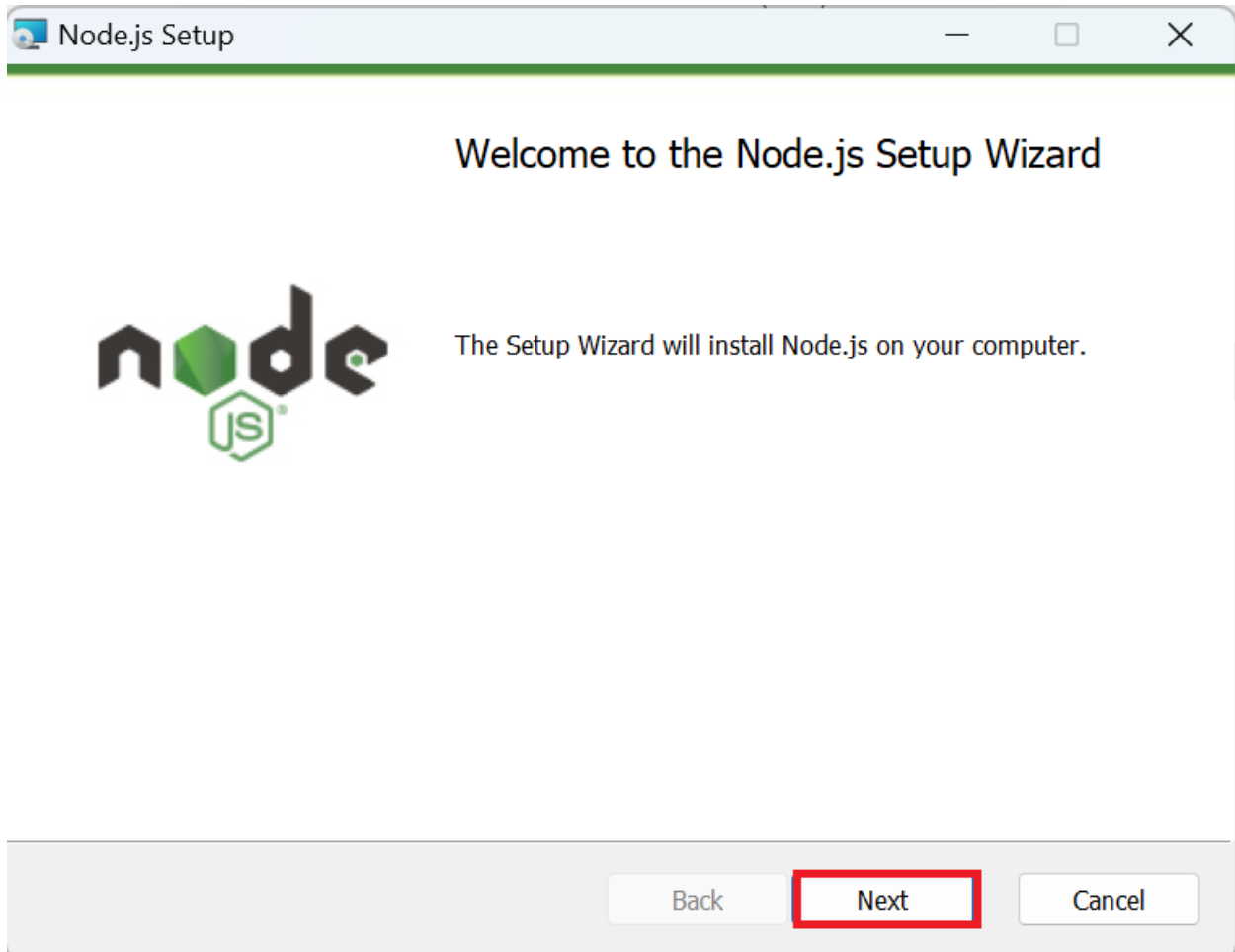
step4: Click on Checkbox of **I Accept the terms in the License Agreement**

and click on the **Next**

Node.js Setup — — □ ✕

End-User License Agreement

Please read the following license agreement carefully

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Permission is hereby granted, free of charge, to any person obtaining a copy of this software and associated documentation files (the "Software"), to deal in the Software without restriction, including without limitat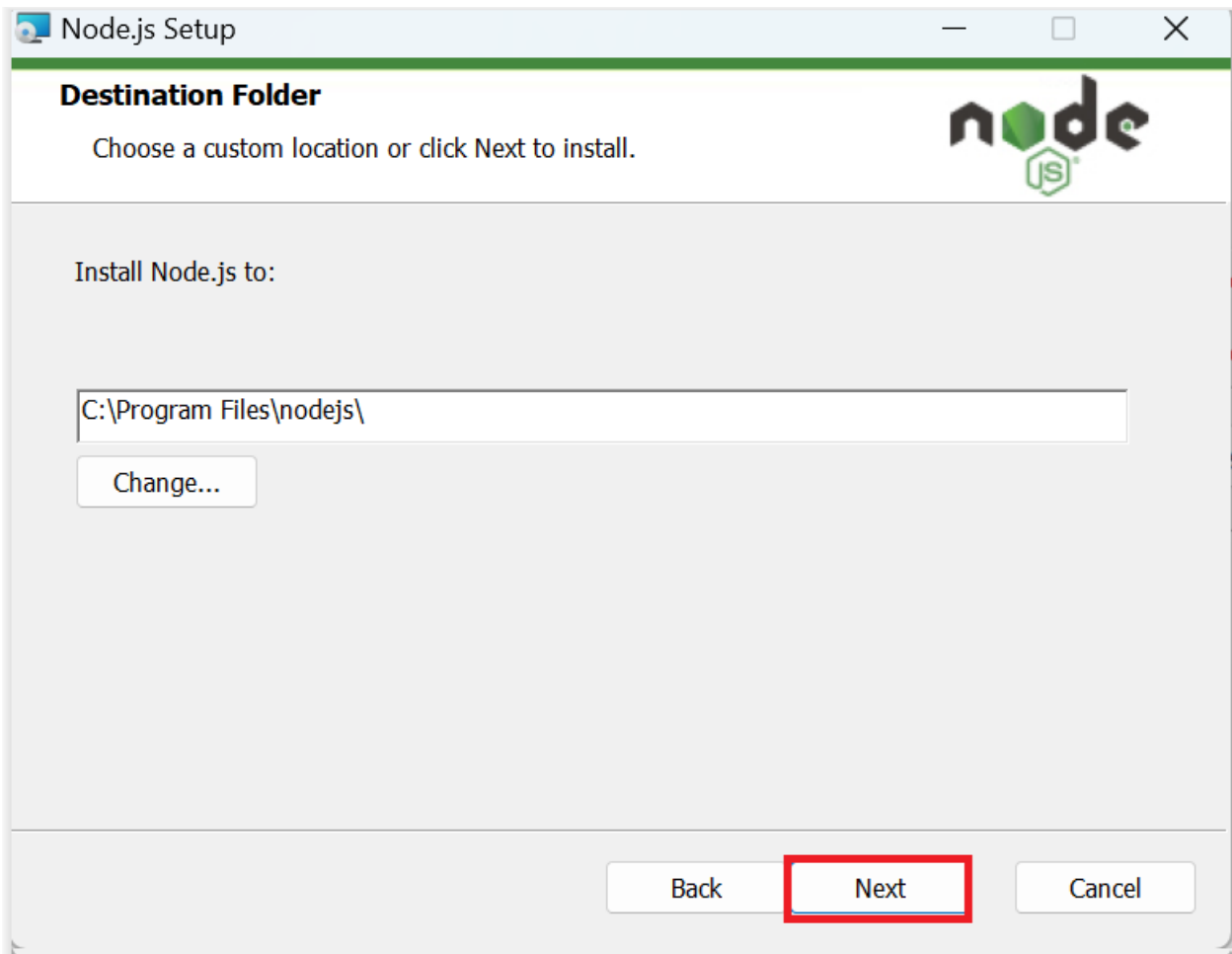ion the rights to use, copy, modify, merge, publish, distribute, sublicense, and/or sell copies of the Software, and to permit persons to whom the Software is furnished to do so, subject to the following conditions:
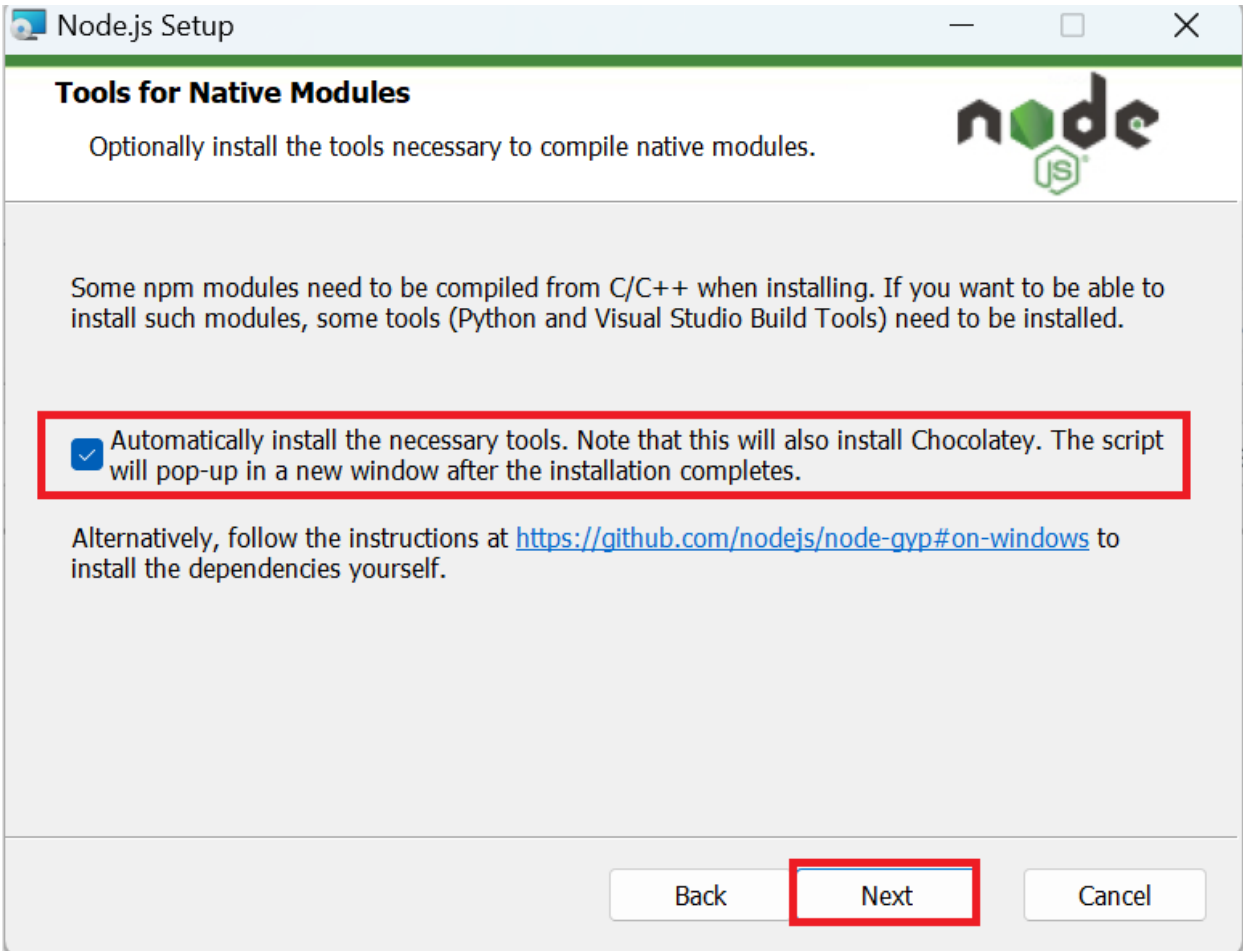
☑ I accept the terms in the License Agreement

Print   Back   Next   Cancel

Step5: Click on Next

Step6:Click on Next
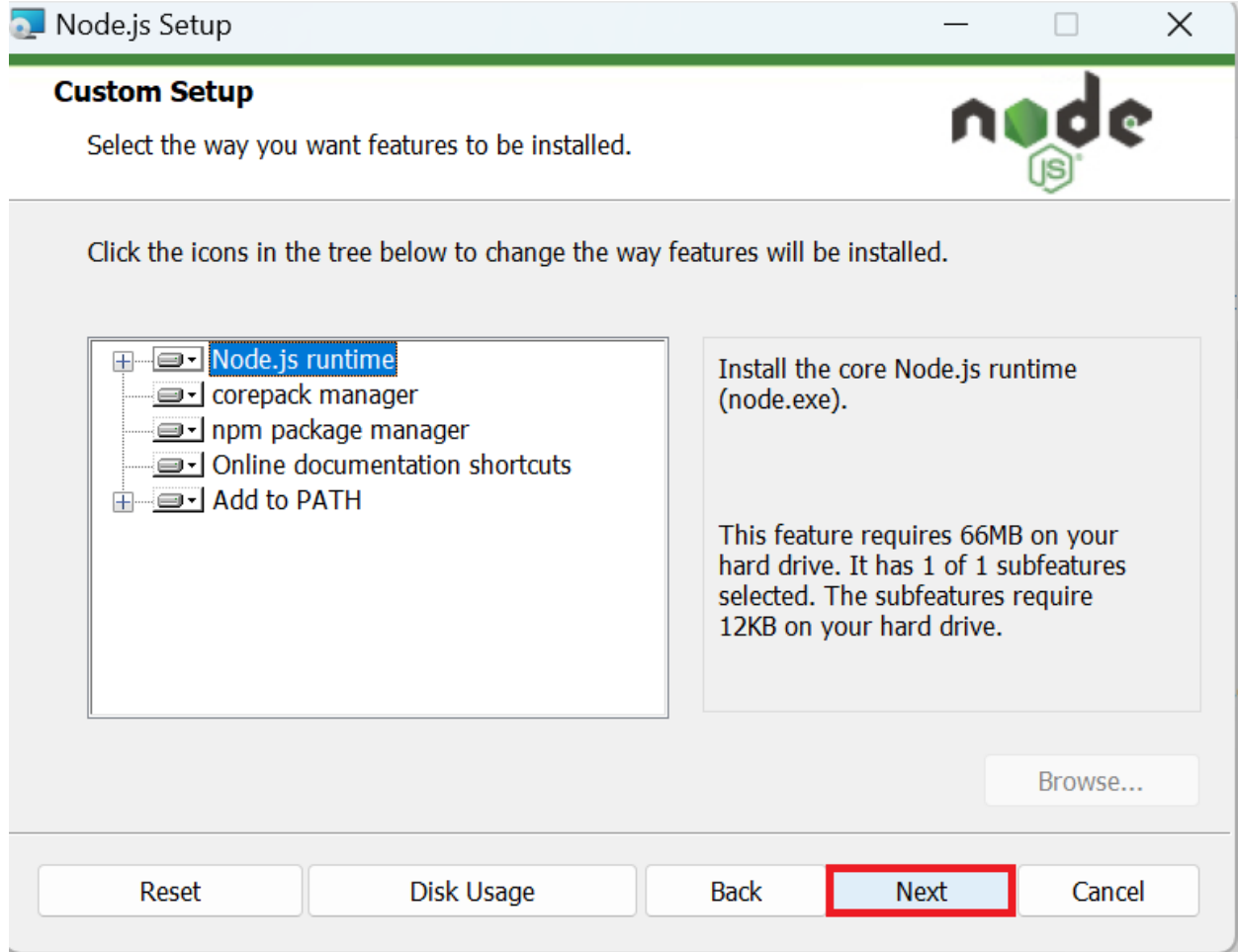
Step7: Click on the **Check box** and then click on **Next**

Node.js Setup

Tools for Native Modules

Optionally install the tools necessary to compile native modules.

Some npm modules need to be compiled from C/C++ when installing. If you want to be able to install such modules, some tools (Python and Visual Studio Build Tools) need to be installed.

☑ Automatically install the necessary tools. Note that this will also install Chocolatey. The script will pop-up in a new window after the installation completes.

Alternatively, follow the instructions at https://github.com/nodejs/node-gyp#on-windows to install the dependencies yourself.
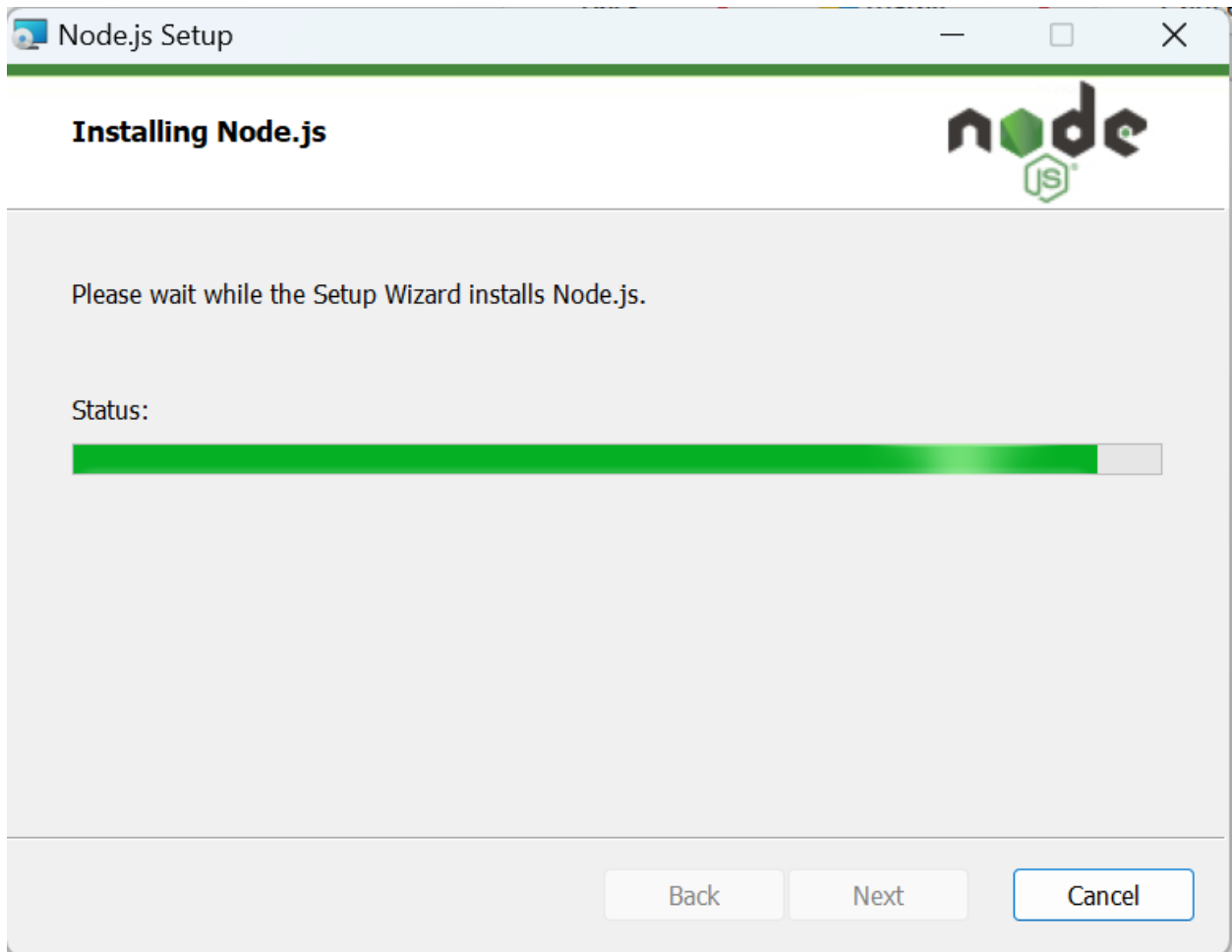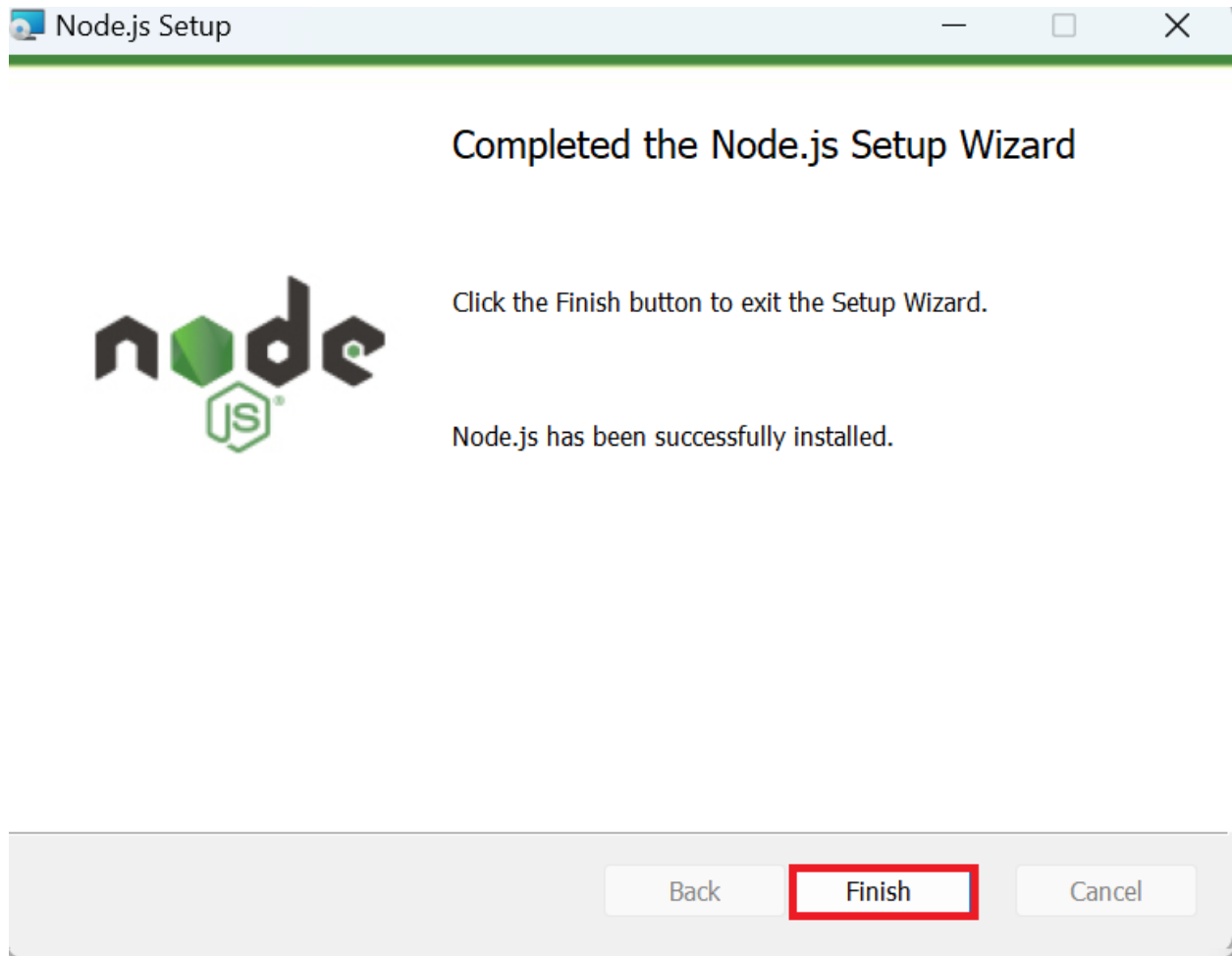
Back   Next   Cancel

Step8:Click on install

Step 9: After clicking on Install you can see as below
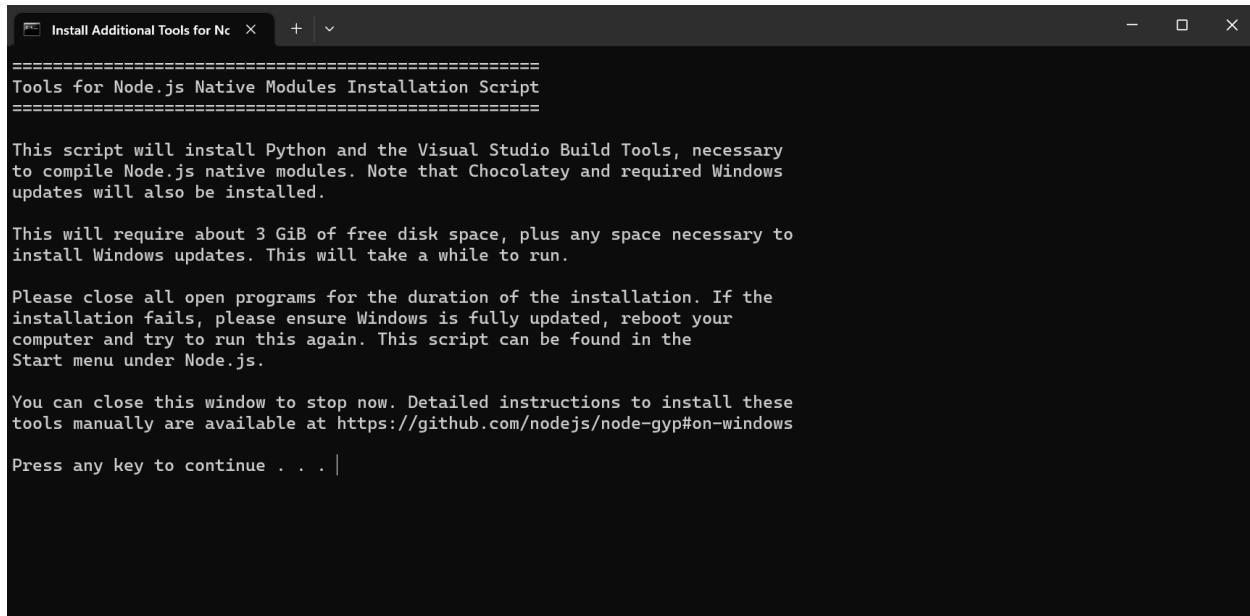
Step10: Click on **Finish**

Step11: After clicking on finish you can able to see cmd prompt opened on your laptop as shown below

```
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Tools for Node.js Native Modules Installation Script
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This script will install Python and the Visual Studio Build Tools, necessary
to compile Node.js native modules. Note that Chocolatey and required Windows
updates will also be installed.

This will require about 3 GiB of free disk space, plus any space necessary to
install Windows updates. This will take a while to run.

Please close all open programs for the duration of the installation. If the
installation fails, please ensure Windows is fully updated, reboot your
computer and try to run this again. This script can be found in the
Start menu under Node.js.

You can close this window to stop now. Detailed instructions to install these
tools manually are available at https://github.com/nodejs/node-gyp#on-windows

Press any key to continue . . .
```
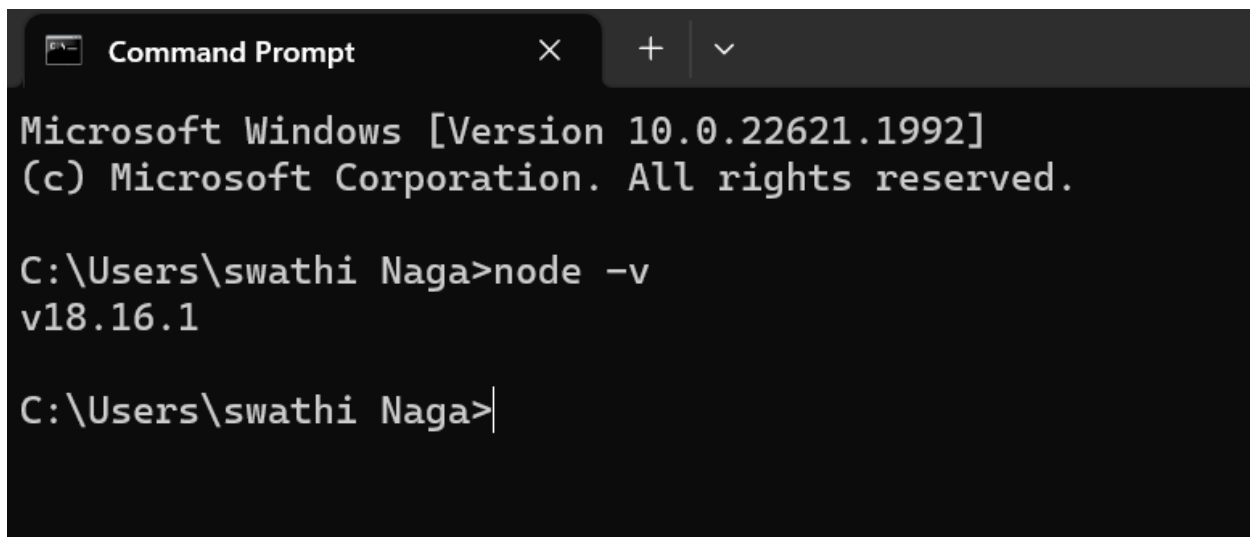
Step12: **To check whether the node js is installed or not**

Please open the Command prompt and enter the command as below it shows

the version of the node js you have installed

Command : node -v


```
Microsoft Windows [Version 10.0.22621.1992]
(c) Microsoft Corporation. All rights reserved.

C:\Users\swathi Naga>node -v
v18.16.1

C:\Users\swathi Naga>
```