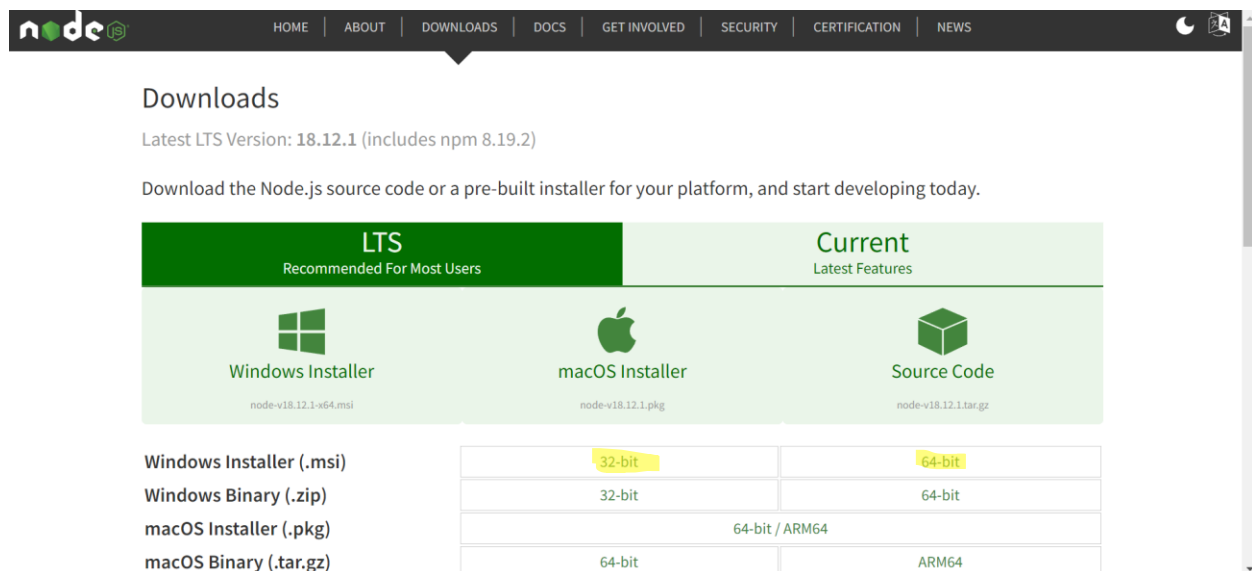


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Installation guide for Node.js

Step 1) Open the following Link

<https://nodejs.org/en/download/>

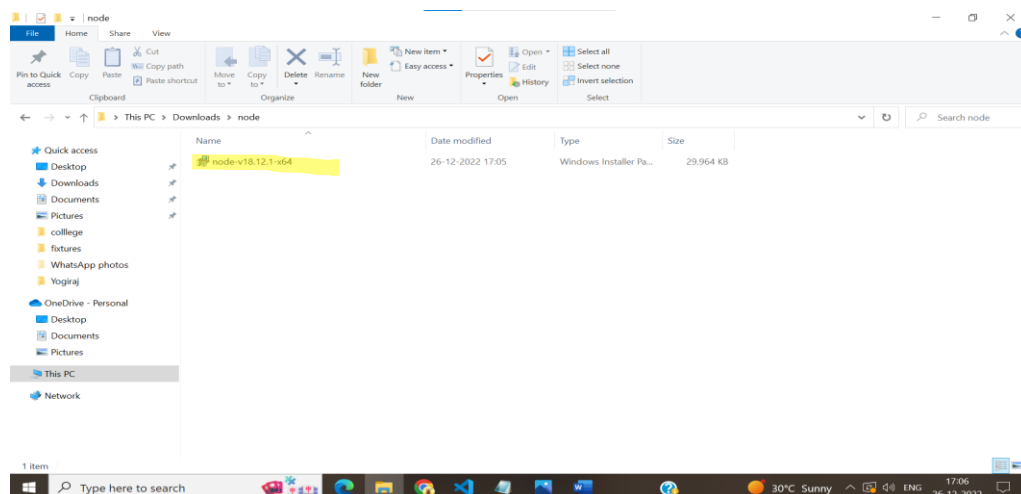


The screenshot shows the Node.js Downloads page. At the top, there's a navigation bar with links: HOME, ABOUT, DOWNLOADS, DOCS, GET INVOLVED, SECURITY, CERTIFICATION, NEWS. Below the navigation bar, the page title is "Downloads". Underneath, it says "Latest LTS Version: 18.12.1 (includes npm 8.19.2)". A paragraph states: "Download the Node.js source code or a pre-built installer for your platform, and start developing today." There are two main tabs: "LTS Recommended For Most Users" and "Current Latest Features". Under the "LTS" tab, there are three options: "Windows Installer" (node-v18.12.1-x64.msi), "macOS Installer" (node-v18.12.1.pkg), and "Source Code" (node-v18.12.1.tar.gz). Below these, there's a table showing the available binaries for each platform.

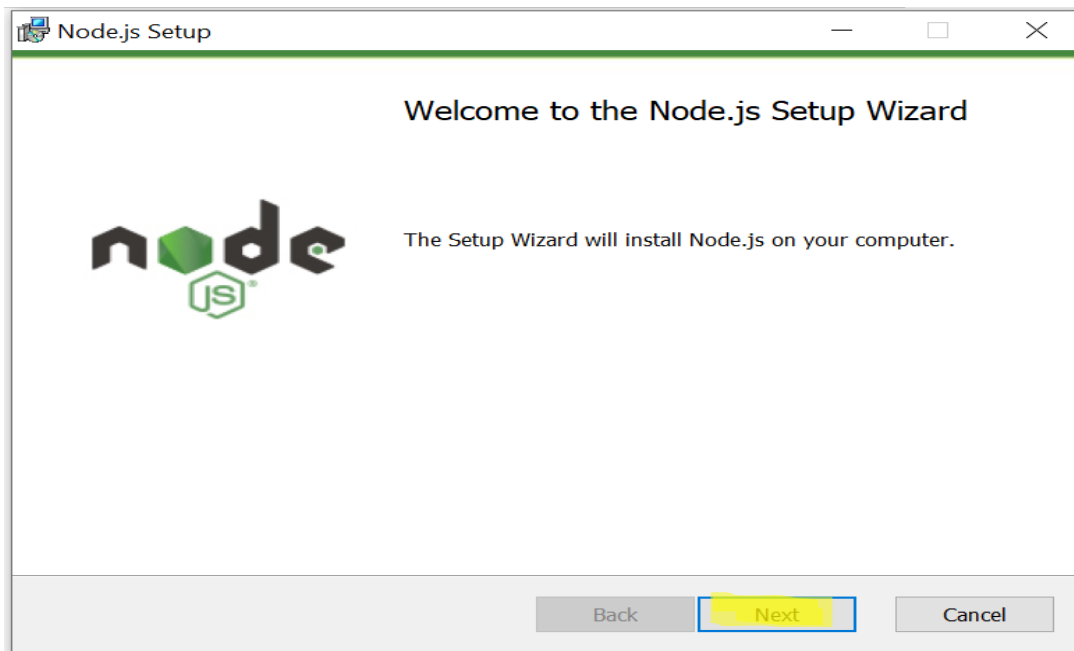
Platform	32-bit	64-bit
Windows Installer (.msi)	32-bit	64-bit
Windows Binary (.zip)	32-bit	64-bit
macOS Installer (.pkg)	64-bit / ARM64	
macOS Binary (.tar.gz)	64-bit	ARM64

Download the node as per system requirement

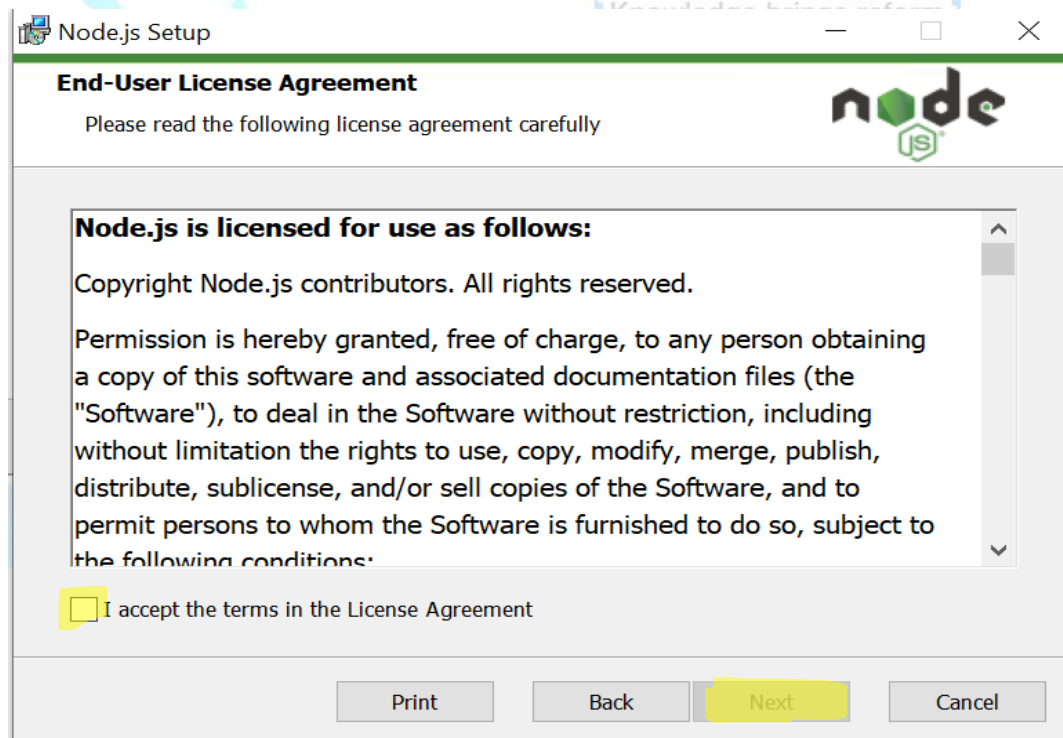
Step 2) Click on the setup file



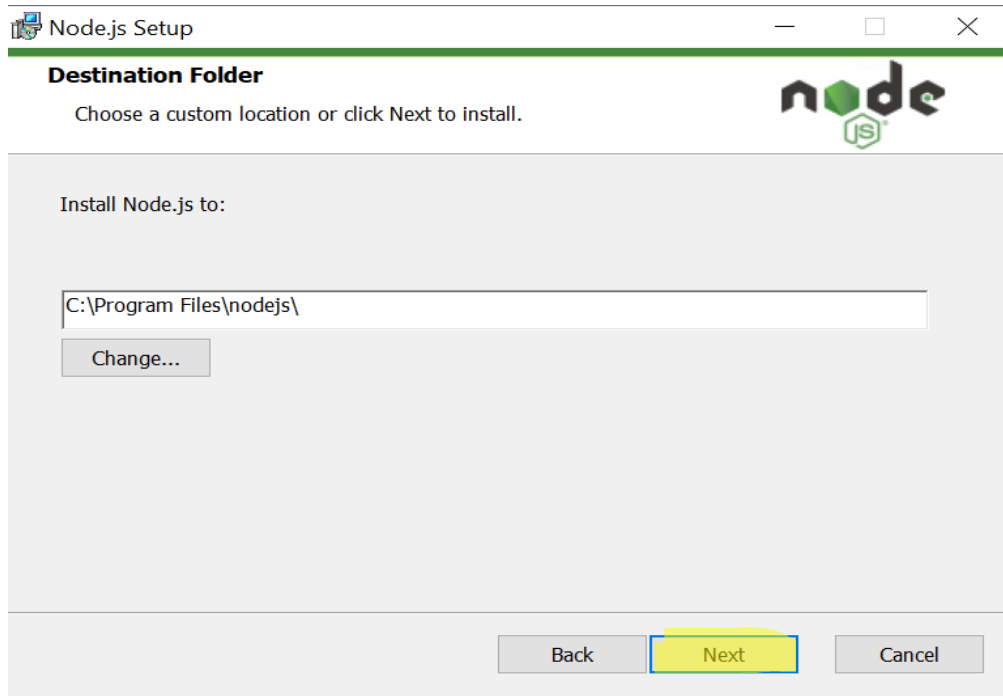
Step 3) Click on the **Next** button



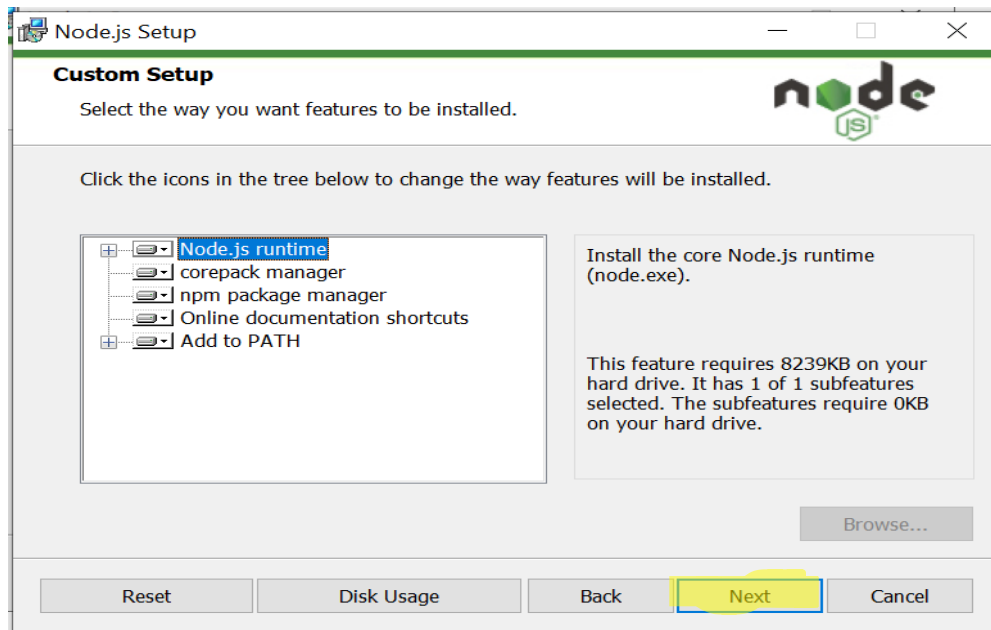
Step4) Check the **Checkbox** and click on **Next**



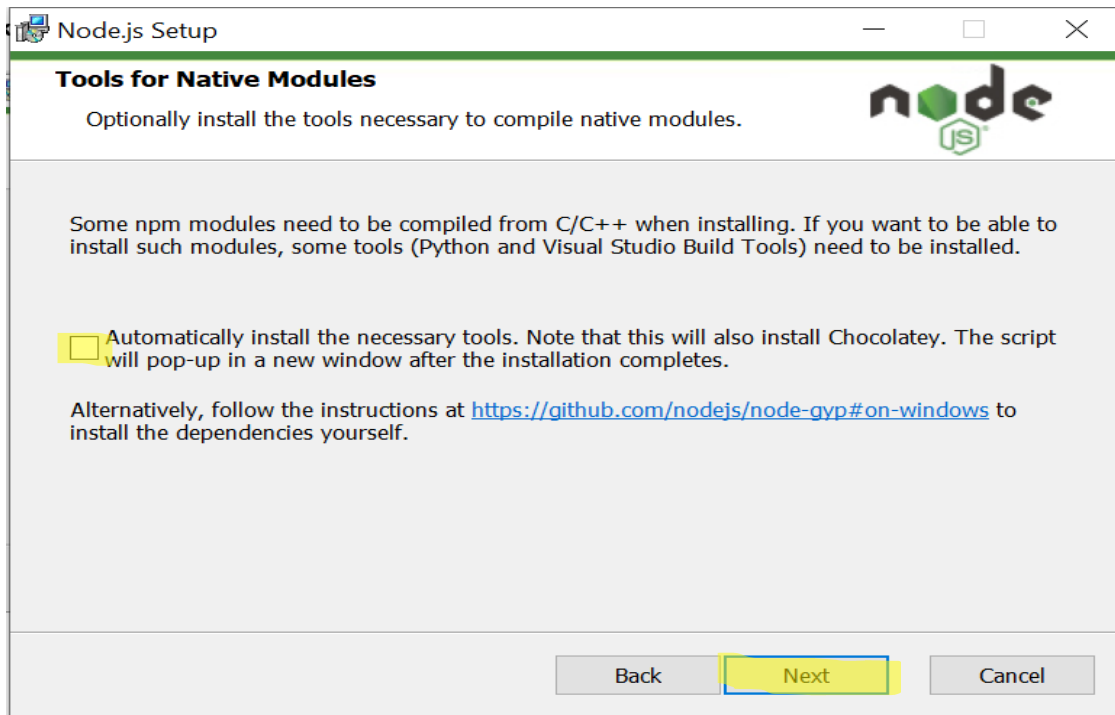
Step 5) Click on **Next**



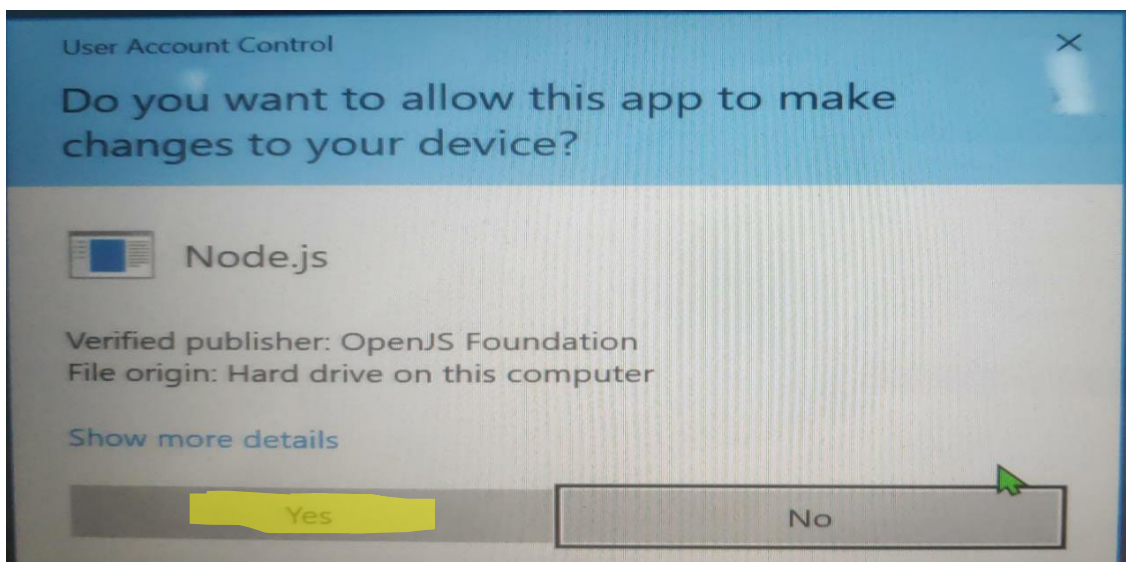
Step 6) Click on **Next**



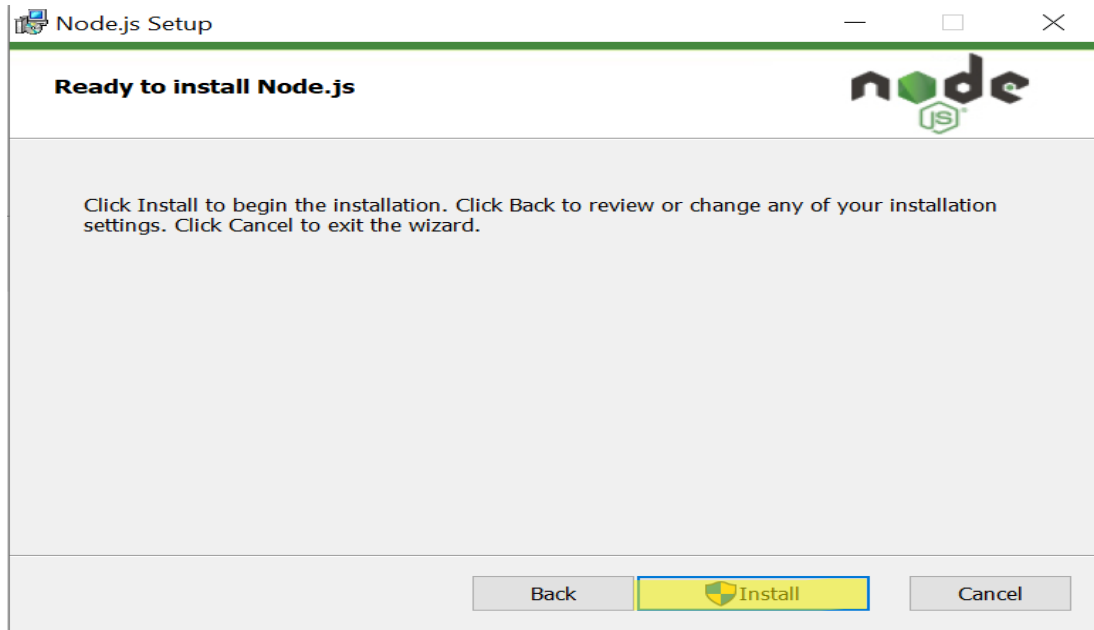
Step 7) Check the **checkbox** and Click on **Next**



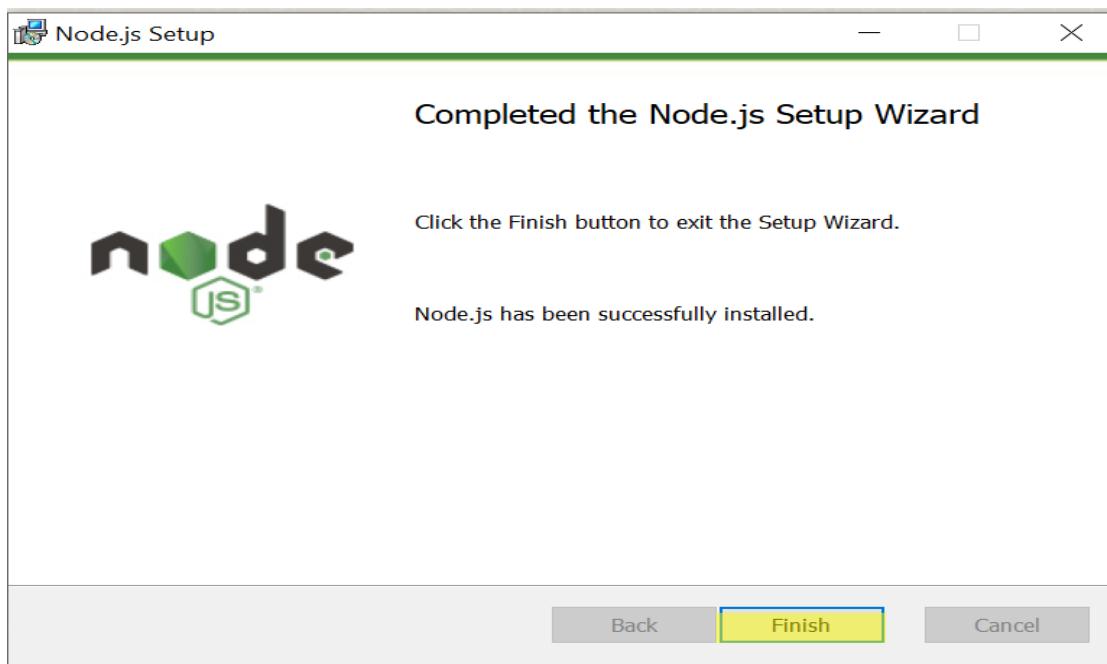
Step 8) Click on **Yes**



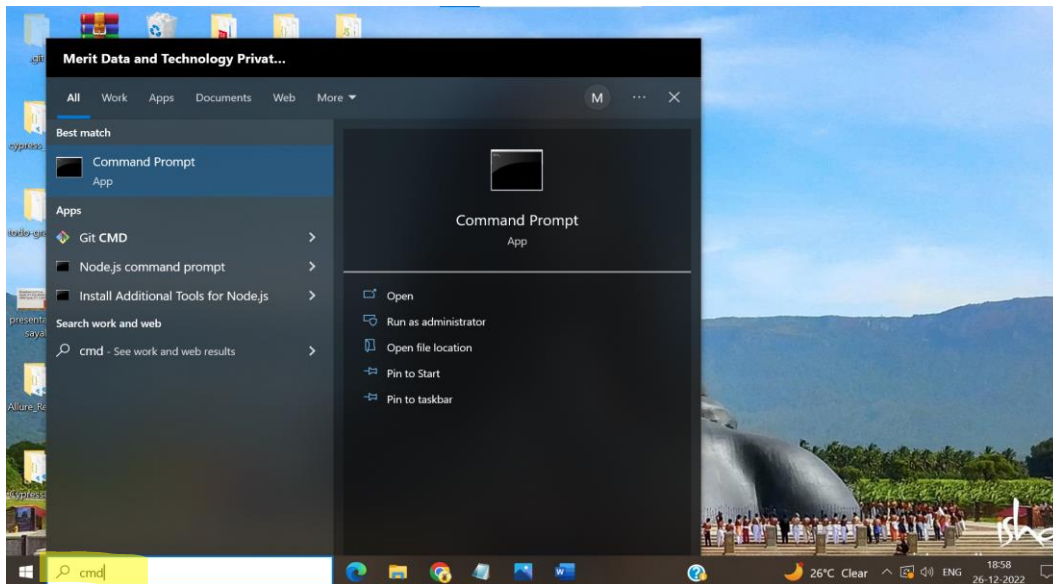
Step 8) Click On **Install**



Step 9) Click on **Finish**



Step 10) Search the **CMD** in Search box and Open



Step 11) Type **node --version** in CMD and press Enter button



Step 11) If installation is done in your system Its gives the Installed **Node version** in your system

```
Command Prompt
Microsoft Windows [Version 10.0.19044.2251]
(c) Microsoft Corporation. All rights reserved.

C:\Users\MAHESH>node --version
v18.12.1

C:\Users\MAHESH>
```