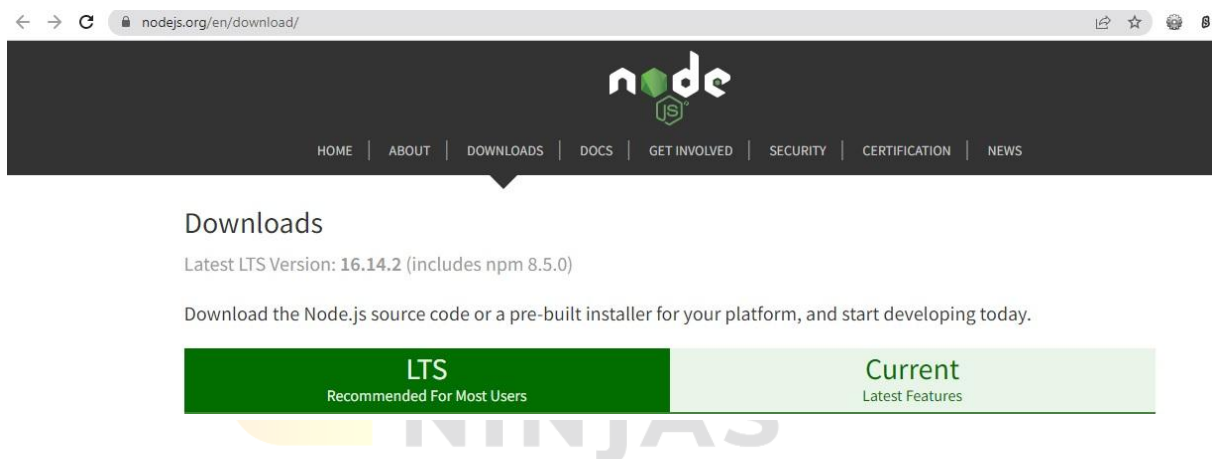


Node.js installation Guide

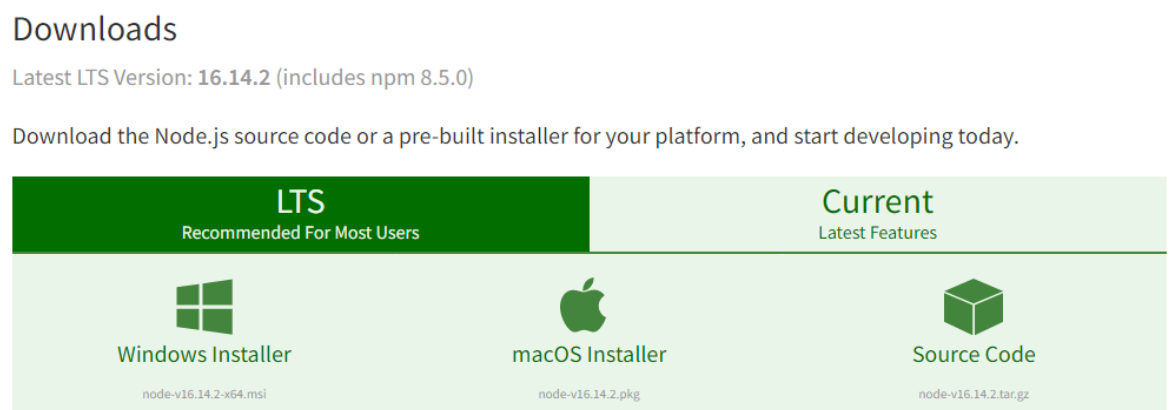
We need a Node.js environment to run JavaScript on your local machine.

Steps:

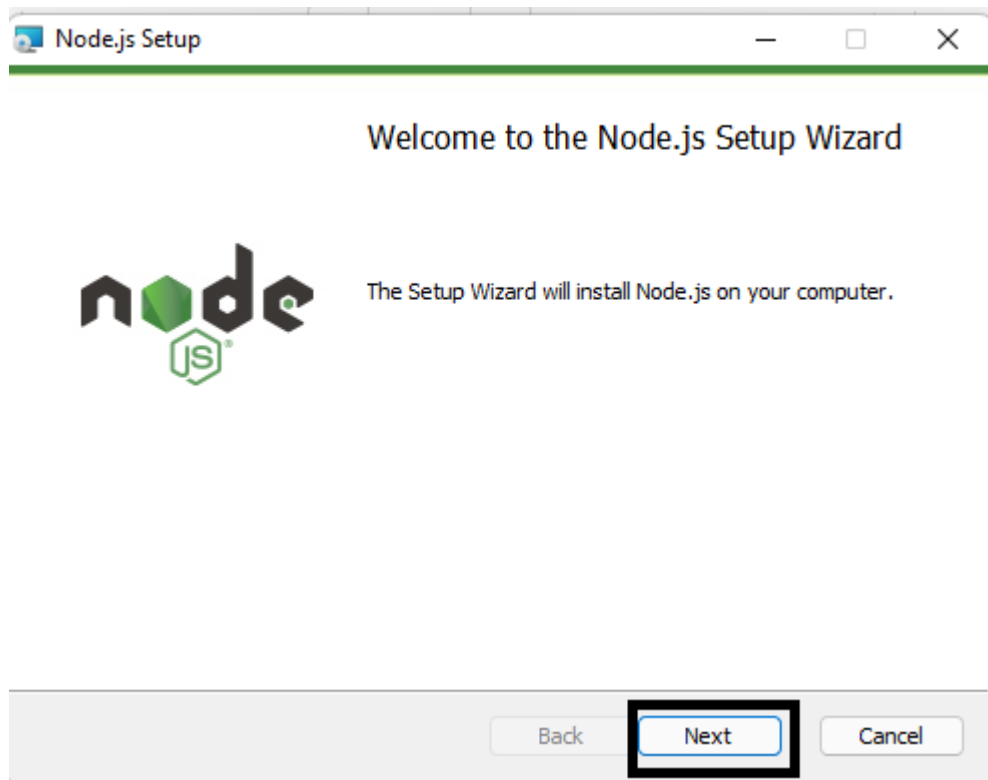
1. Open the following Node.js download link:
<https://nodejs.org/en/download/>



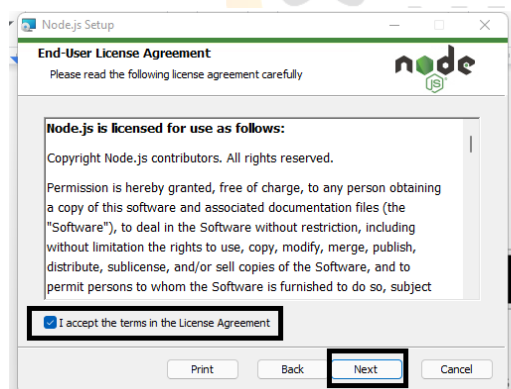
2. Click on the version according to your Operating System.



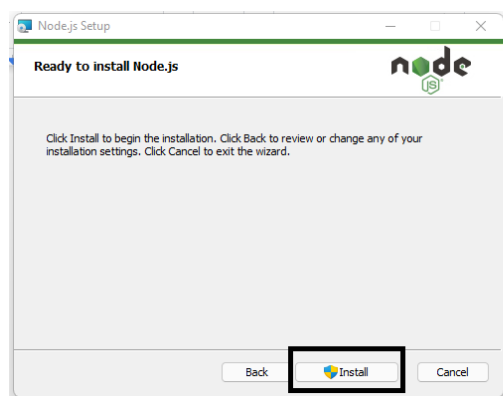
3. Click on the download file and click on the Next button.



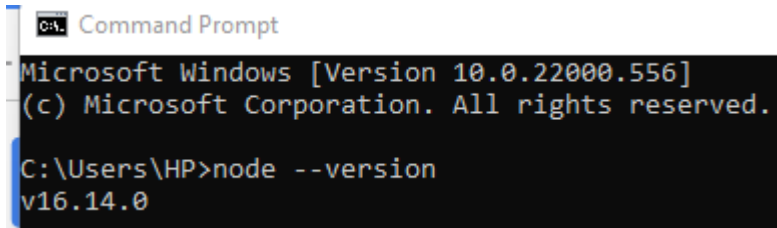
4. Check the "I accept the terms in the License Agreement" (by clicking on this radio button). After that, click on the Next button.



5. Now click on the install button.



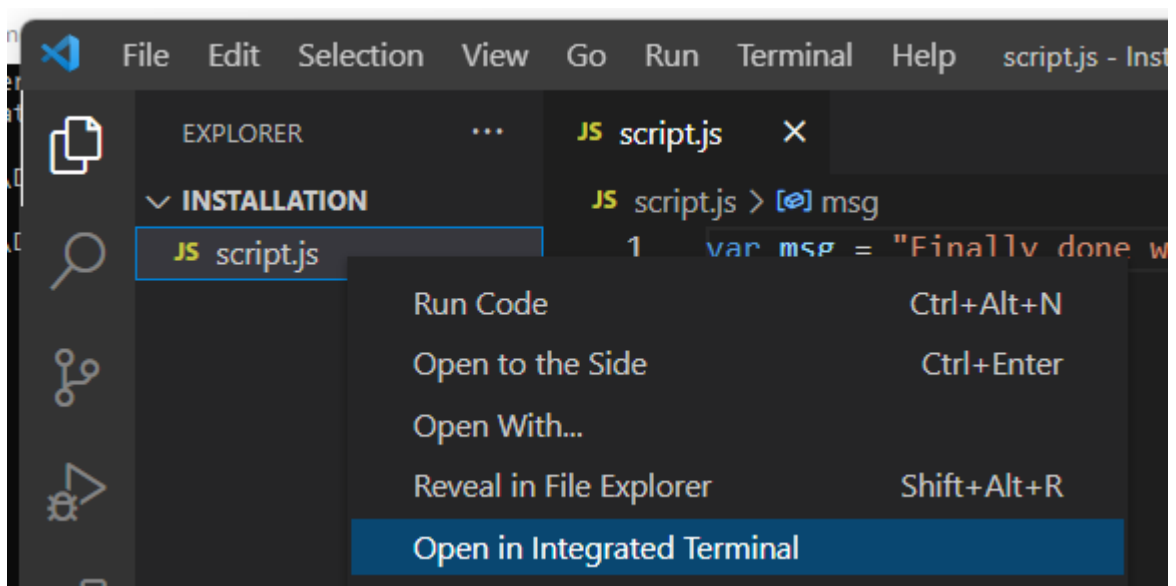
6. After successful node.js installation, verify whether it's working or not. So open the command prompt and type `node --version` (and you'll get the node version installed).



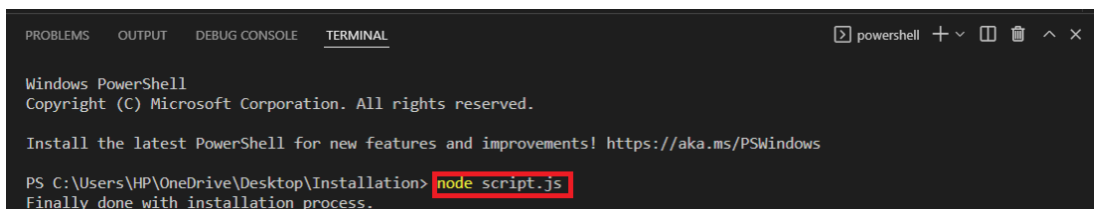
```
Microsoft Windows [Version 10.0.22000.556]
(c) Microsoft Corporation. All rights reserved.

C:\Users\HP>node --version
v16.14.0
```

7. You also need to download vs code please follow the steps that the instructor told in the first lecture(VS Code).
8. Now open vs code and create a new js file. After that, “open in the integrated terminal”.



9. Now type in terminal “`node fileName.js`” and press enter.



```
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.

Install the latest PowerShell for new features and improvements! https://aka.ms/PSWindows

PS C:\Users\HP\OneDrive\Desktop\Installation> node script.js
Finally done with installation process.
```