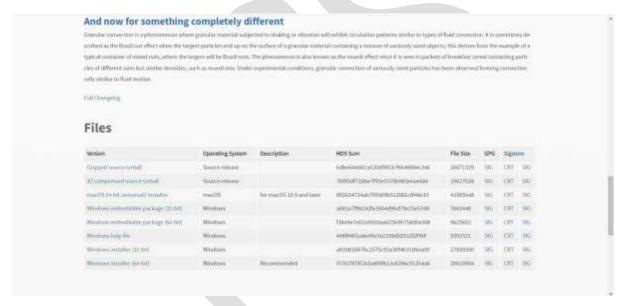
## **Python Installation: -**

NOTE: Install python if and only if you do not have python installed on your pc.

- 1)Open a browser, and type in <a href="https://www.python.org/downloads/release/python-31010/">https://www.python.org/downloads/release/python-31010/</a> in the address bar.
- 2)Scroll down and choose appropriate download option (Click on links under column named **Version**) for your OS under 'Files' section of the page.



- 3)An 'exe' file named 'python-**3.10.10**-amd64' will be downloaded in 'Downloads' directory. Run the exe file, click on 'Yes' if asked for administrator permissions.
- 4) Check the option 'Add Python.exe to PATH', click on 'Install Now'.



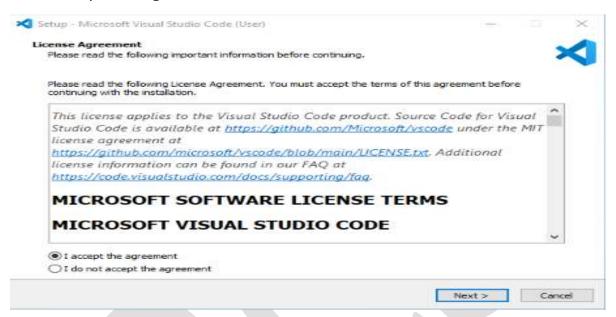
## **VS Code Installation: -**

NOTE: Install VS code if and only if you do not have python installed on your pc.

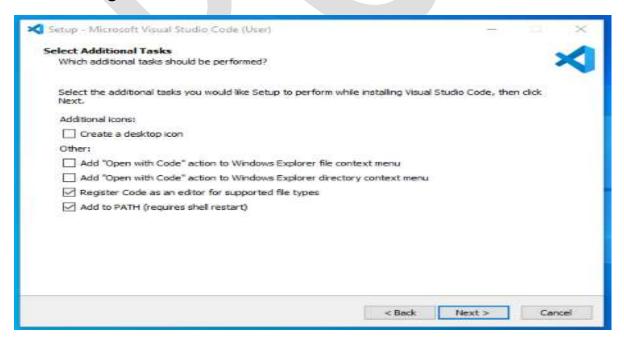
1)Open a browser and type in <a href="https://code.visualstudio.com/Download">https://code.visualstudio.com/Download</a> in the address bar.



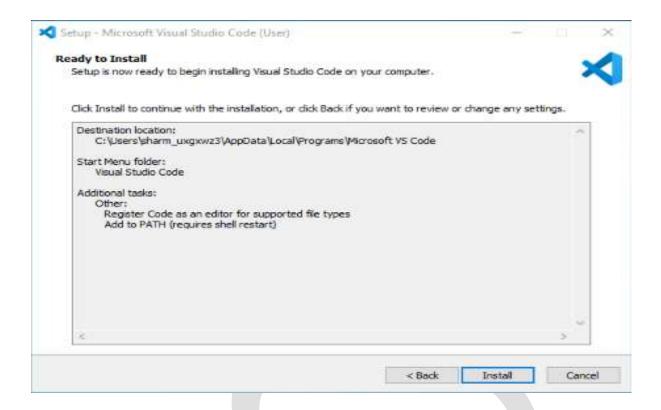
- 2) Choose appropriate download option for you OS.
- 3) When the download finishes, click on the exe file to start the installation process.
- 4)After installer opens, it will ask you to accept terms and conditions, click on 'I Accept the agreement' and click on 'Next' button.



5)Choose the location data for running visual studio code. It will ask you for browsing location and then click on 'Next'.



6)Then it will ask for beginning the installation setup. Click on 'Install' button.



7) After the installation setup simply click on 'Finish'.