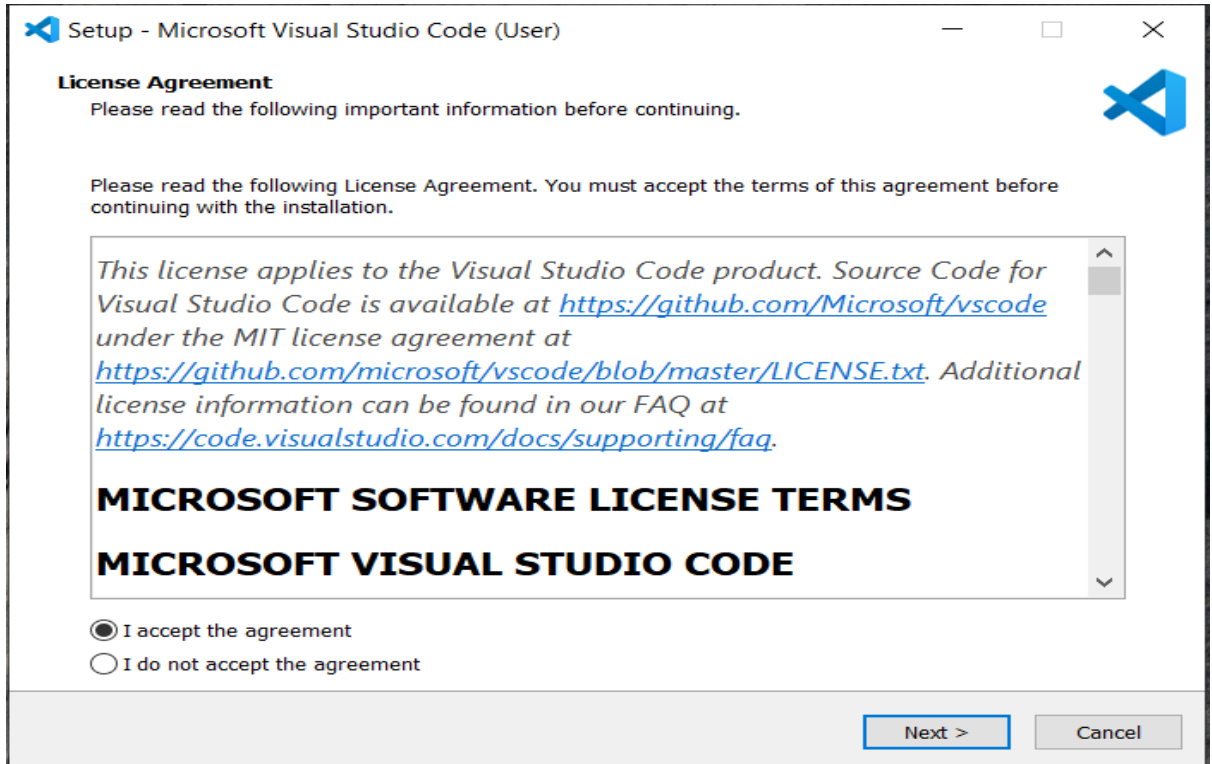


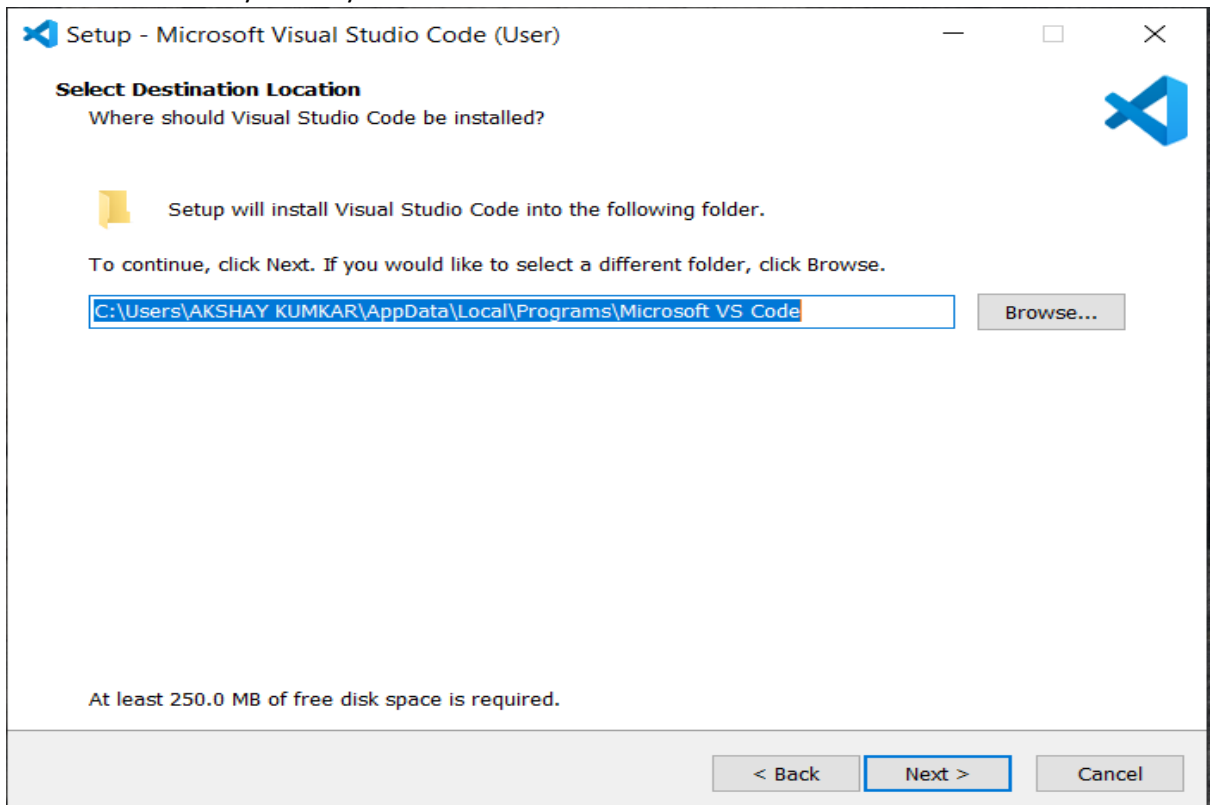
Windows Installation :

Steps to install VS code

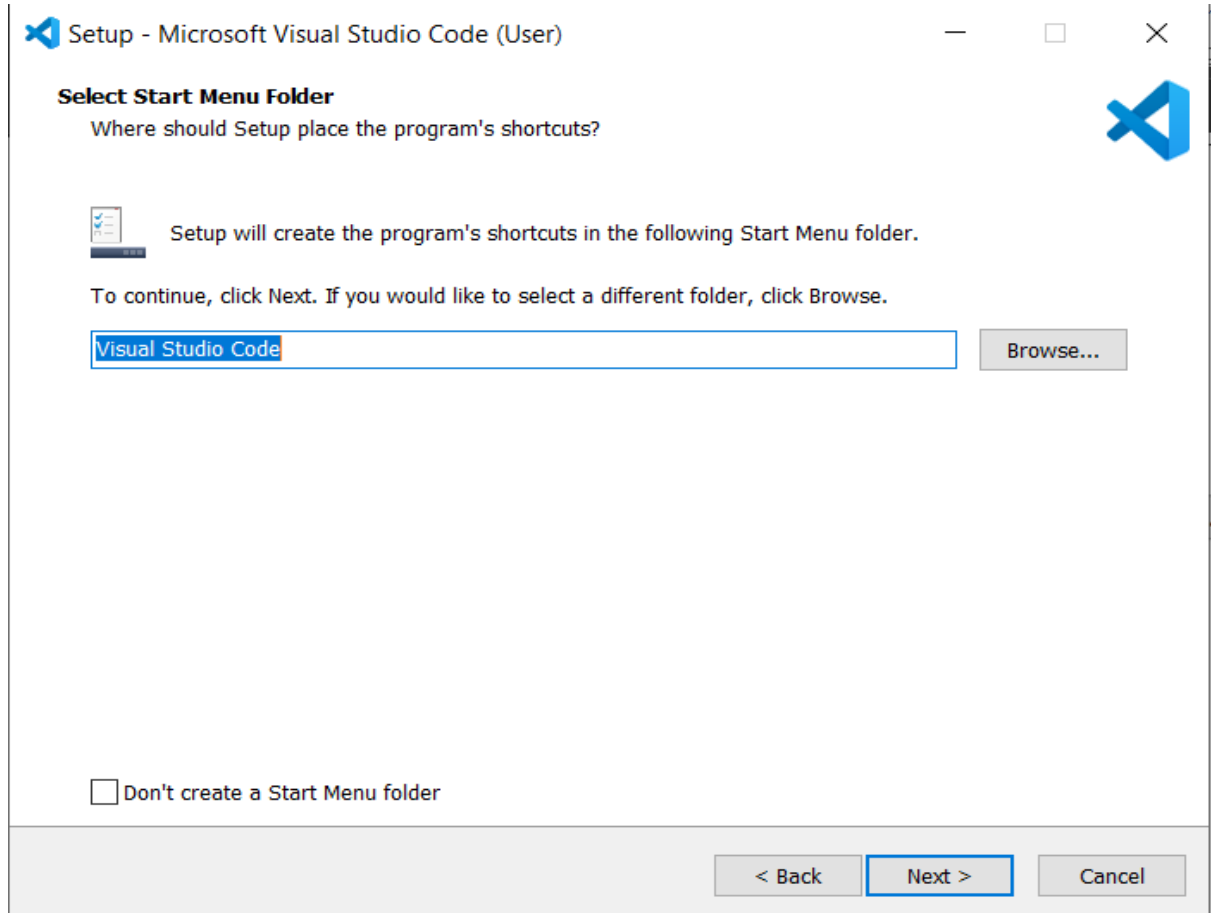
- 1) Download the installer file from <https://code.visualstudio.com/Download>
- 2) Run the exe file and click on next



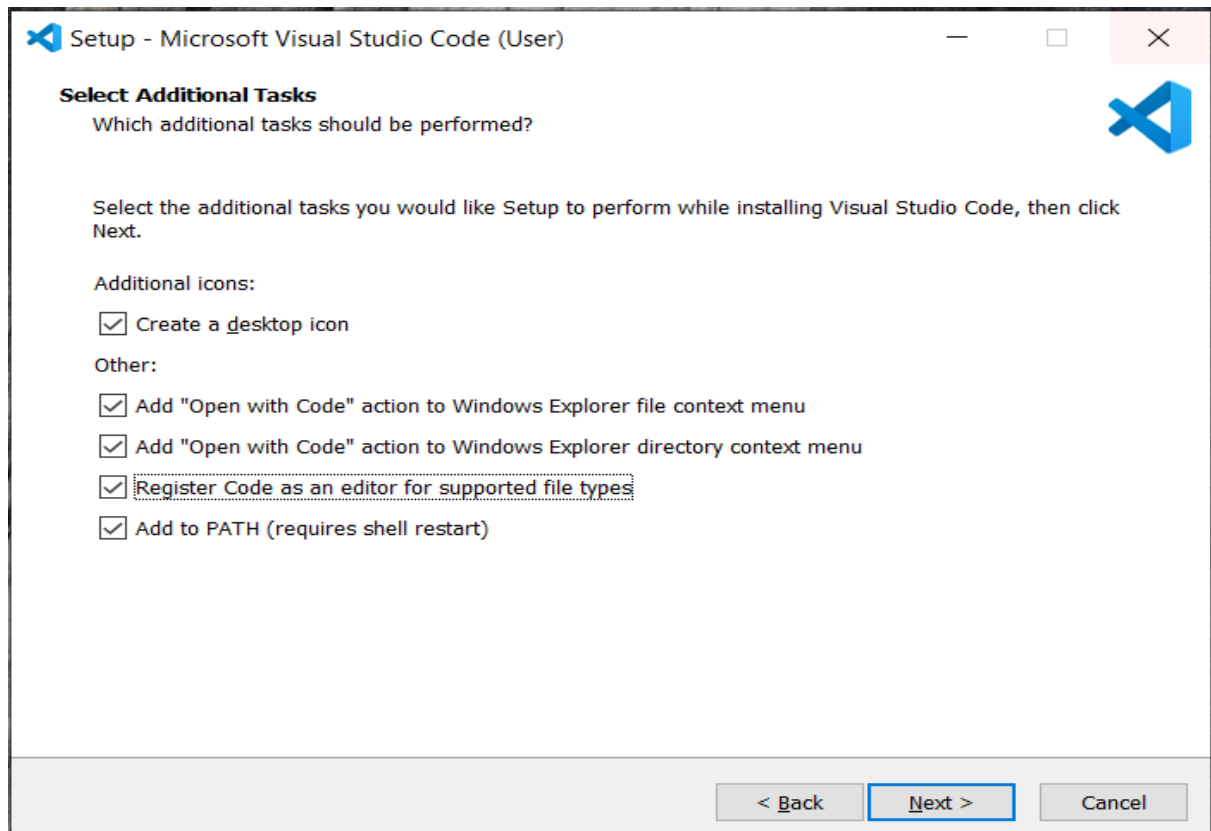
- 3) Choose the directory where you want to install vscode and click on next



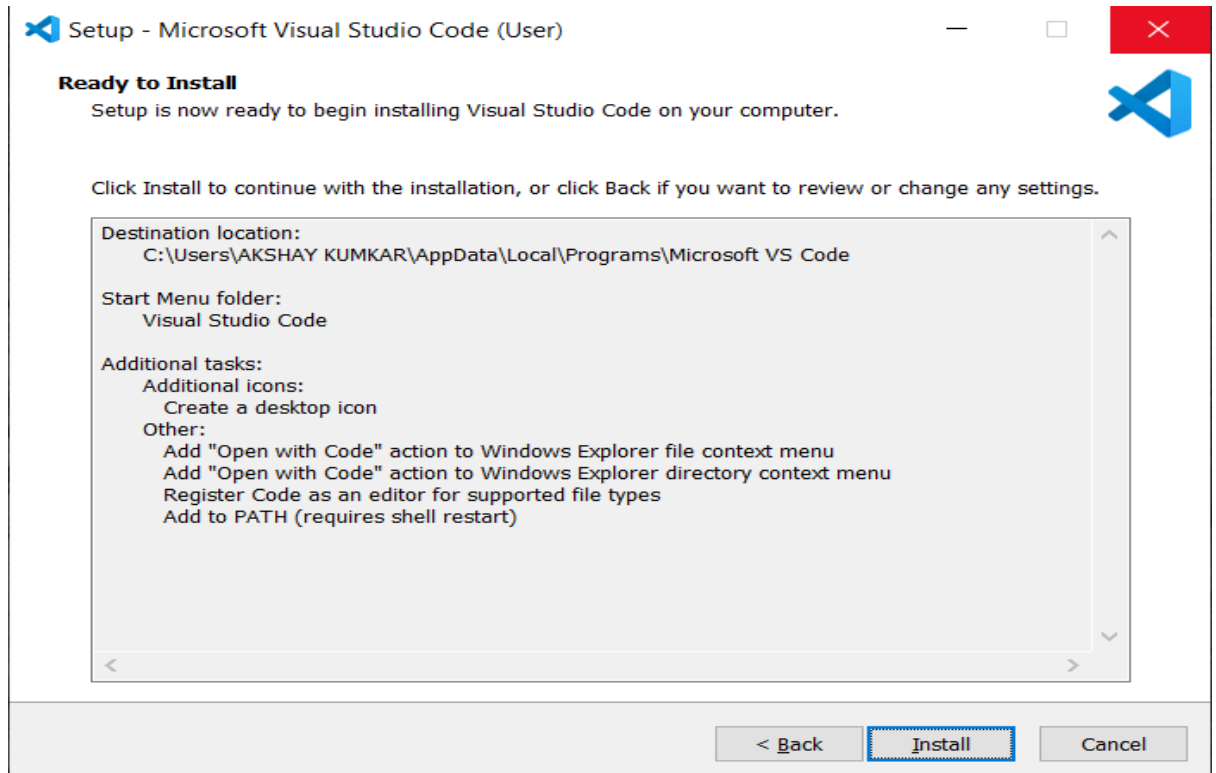
4) Click on next



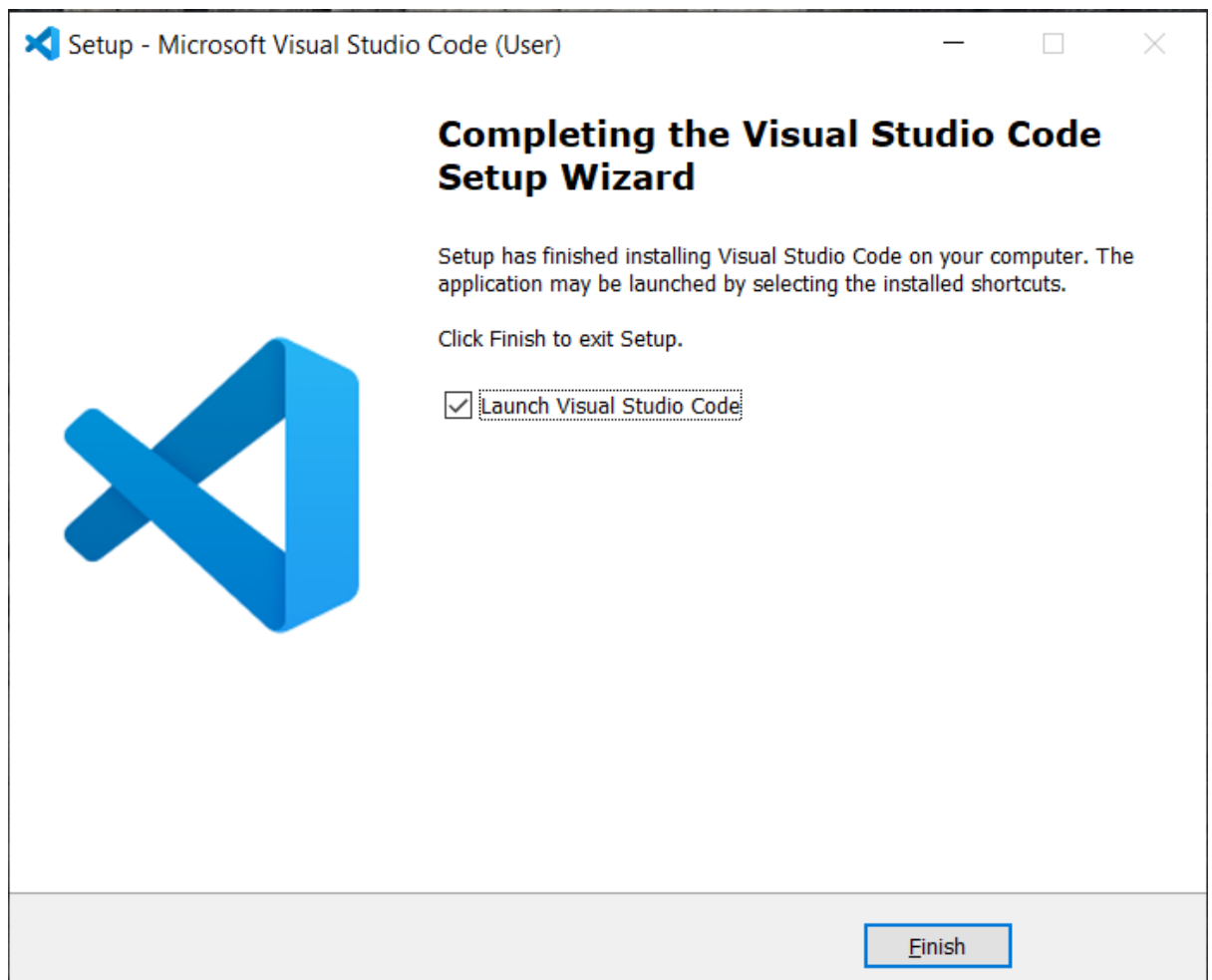
5) Check all the boxes and click next



6) Click on install



7) Click on finish

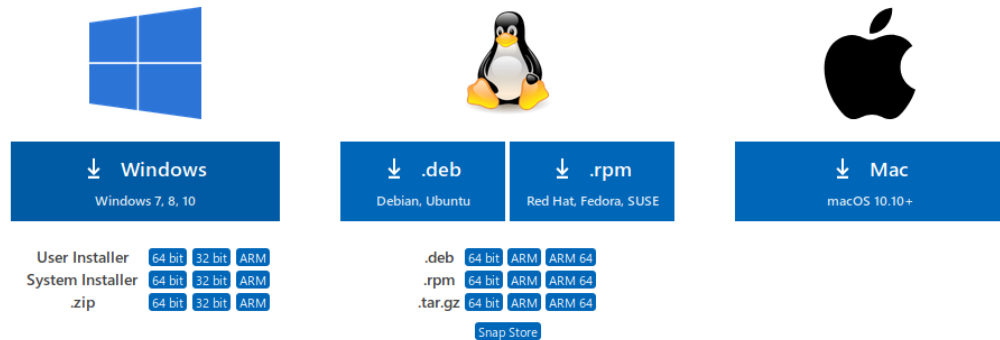


8) You will see this window

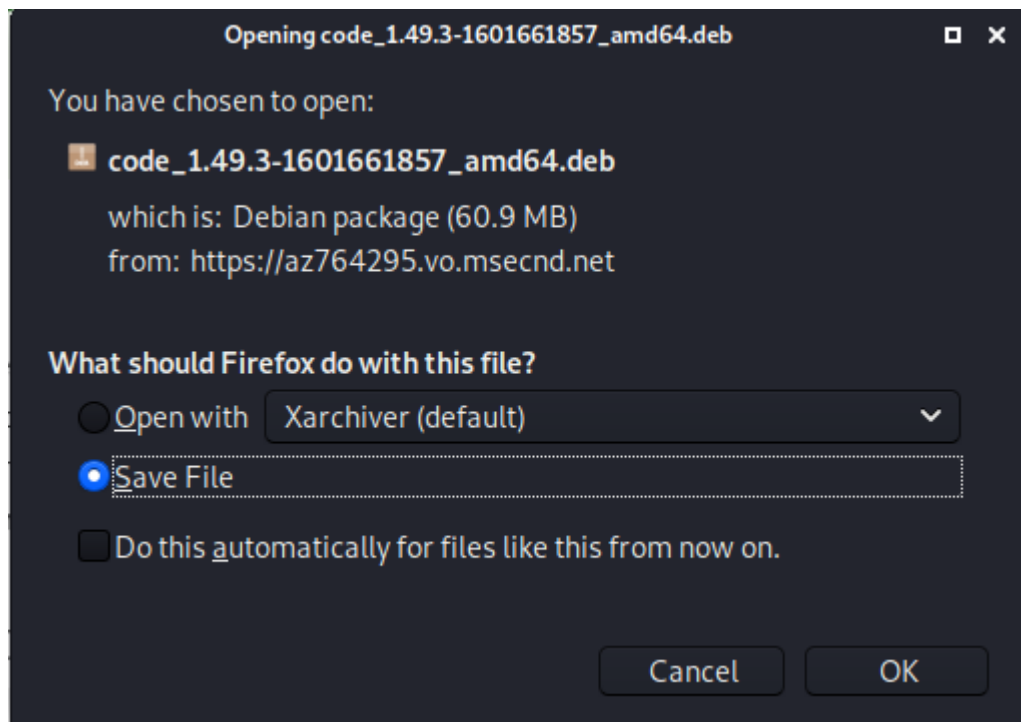


Linux Installation :

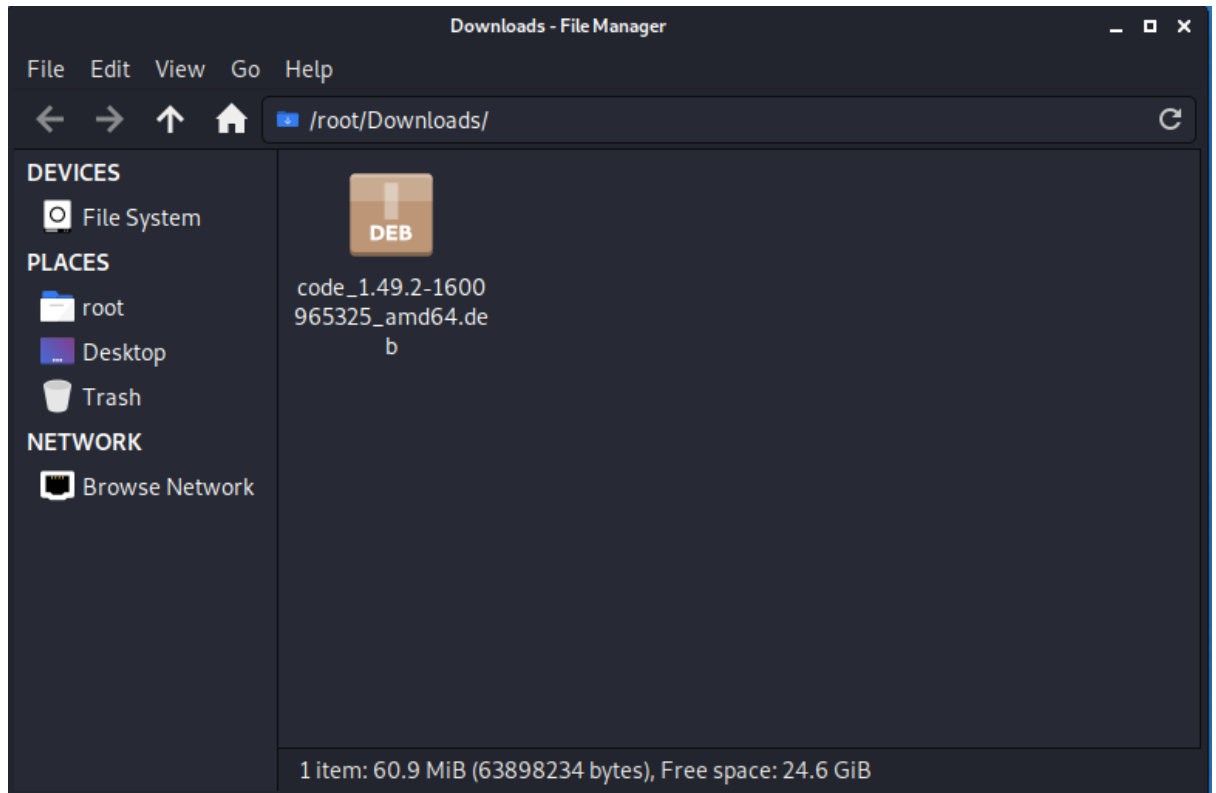
- 1) Click on .deb button



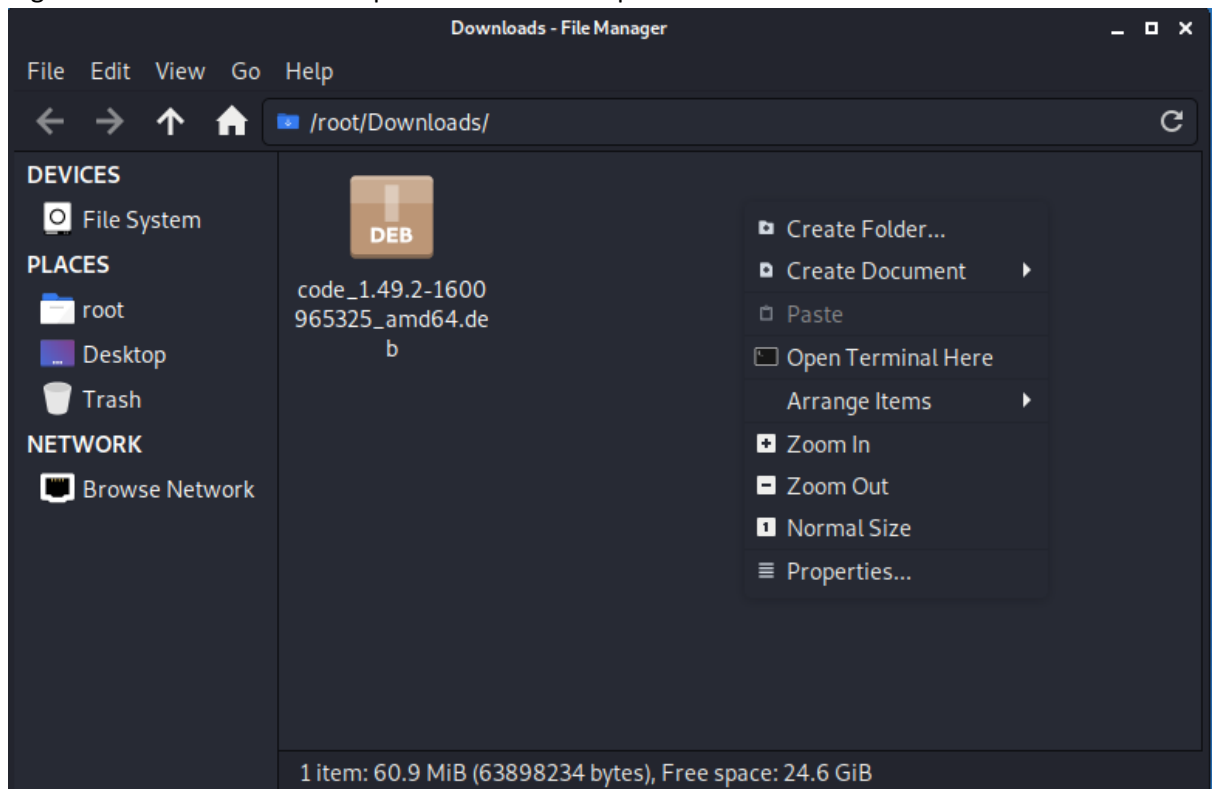
- 2) Click on save file and then OK button.




- 3) The file would be downloaded in downloads folder



- 4) Right click there and click on Open Terminal Here option



- 5) now type ls in terminal and press enter you'll see the filename


```
root@abhishe... ~/Downloads   
root@abhishekkumkar:~/Downloads# ls  
code_1.49.2-1600965325_amd64.deb  
root@abhishekkumkar:~/Downloads#
```

then type: dpkg -i filename.deb

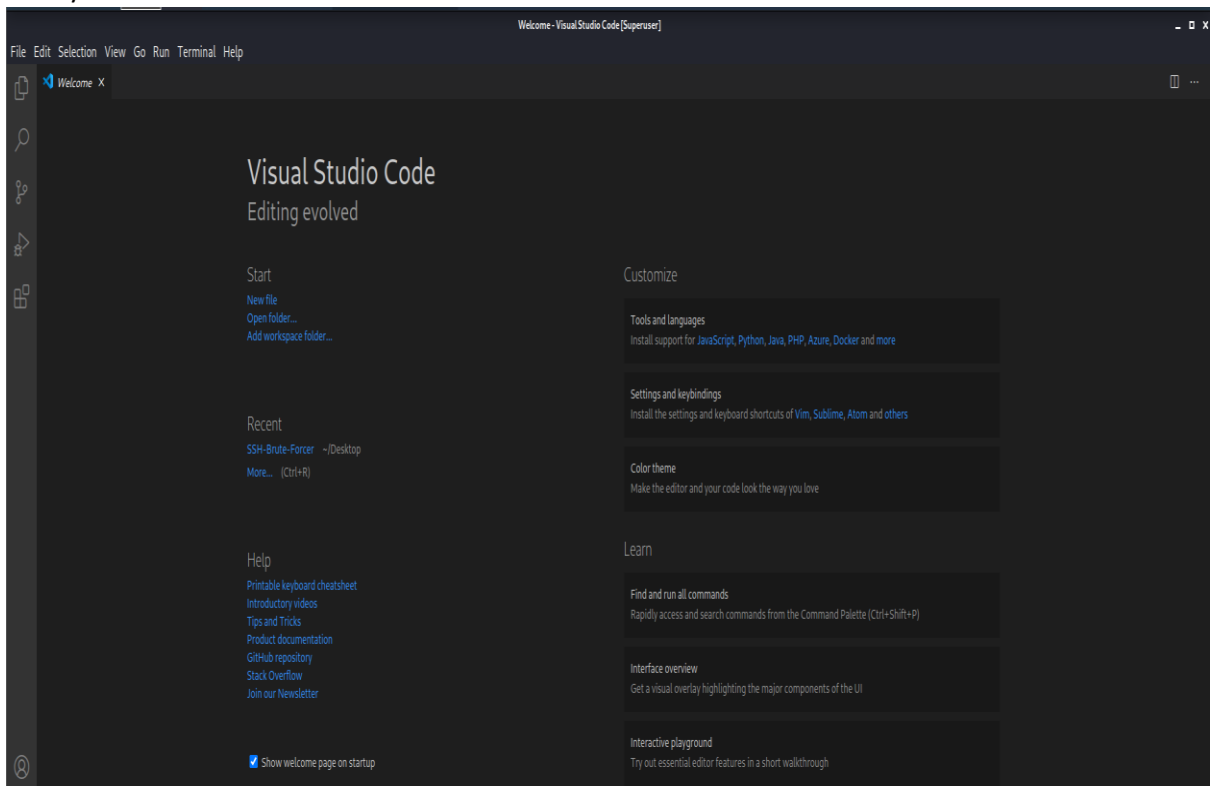
```
root@abhishekkumkar:~/Downloads# dpkg -i code_1.49.2-1600965325_amd64.deb  
(Reading database ... 278156 files and directories currently installed.)  
Preparing to unpack code_1.49.2-1600965325_amd64.deb ...  
Unpacking code (1.49.2-1600965325) over (1.49.2-1600965325) ...  
Setting up code (1.49.2-1600965325) ...  
Processing triggers for desktop-file-utils (0.24-1) ...  
Processing triggers for mime-support (3.64) ...  
root@abhishekkumkar:~/Downloads#
```

shortcut trick : while typing filename enter first 2-3 characters and press Tab button. It will autocomplete

- 6) type : code --user-data-dir

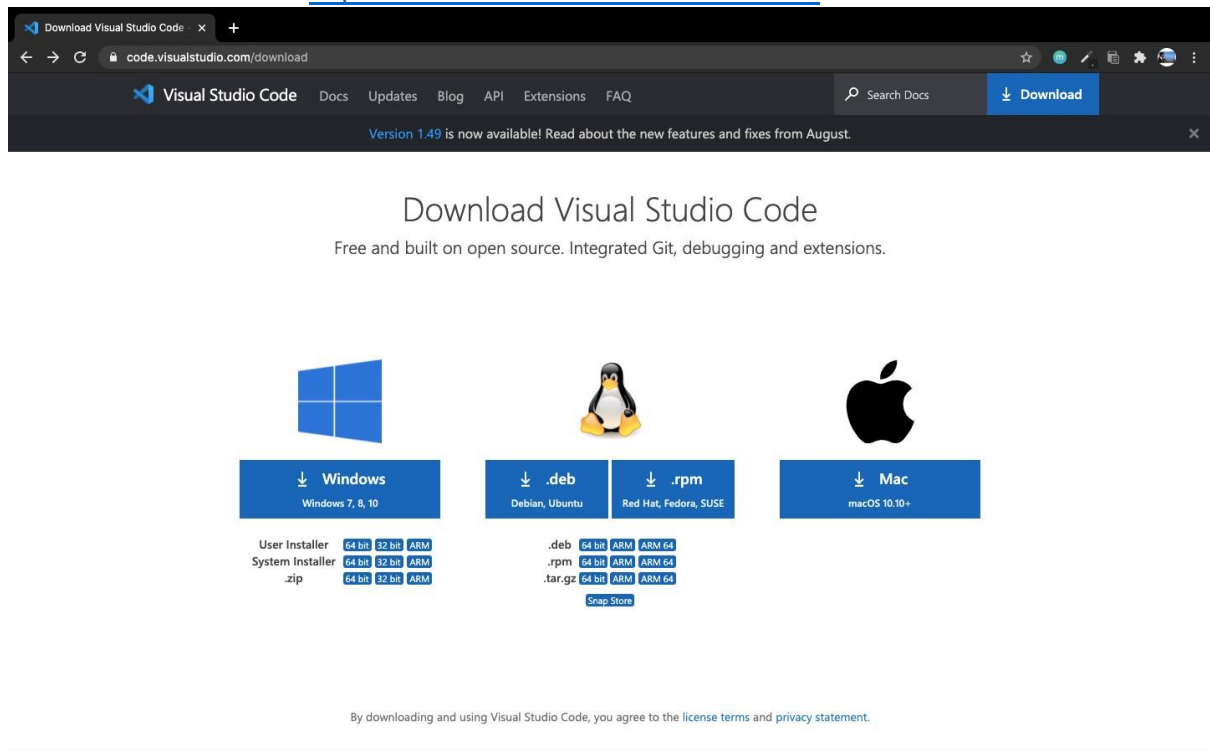
```
root@abhishe... ~/Downloads   
root@abhishekkumkar:~/Downloads# code --user-data-dir  
root@abhishekkumkar:~/Downloads#
```

- 7) then you would see this screen



Macos Installation :

1. Download VS from <https://code.visualstudio.com/download>



2. Unzip the downloaded folder
3. After unzipping the folder, move the VS Code App to the Applications Folder

