USER MANUAL

How to install python

Step 1 : Go to https://www.python.org/downloads/release/python-3100/

Step 2 : Scroll down and download version as per your system requirement

Files

| Version	Operating System	Description	MD5 Sum	File Size	GPG
Gzipped source tarball	Source release		729e36388ae9a832b01cf9138921b383	25007016	SIG
XZ compressed source tarball	Source release		3e7035d272680f80e3ce4e8eb492d580	18726176	SIG
macOS 64-bit universal2 installer	macOS	for macOS 10.9 and later (updated for macOS 12 Monterey)	8575cc983035ea2f0414e25ce0289ab8	39735213	SIG
Windows embeddable package (32-bit)	Windows		dc9d1abc644dd78f5e48edae38c7bc6b	7521592	SIG
Windows embeddable package (64-bit)	Windows		340408540eeff359d5eaf93139ab90fd	8474319	SIG
Windows help file	Windows		9d7b80c1c23cfb2cecd63ac4fac9766e	9559706	SIG
Windows installer (32-bit)	Windows		133aa48145032e341ad2a000cd3bff50	27194856	SIG
Windows installer (64-bit)	Windows	Recommended	c3917c08a7fe85db7203da6dcaa99a70	28315928	SIG

Step 3: Click on run
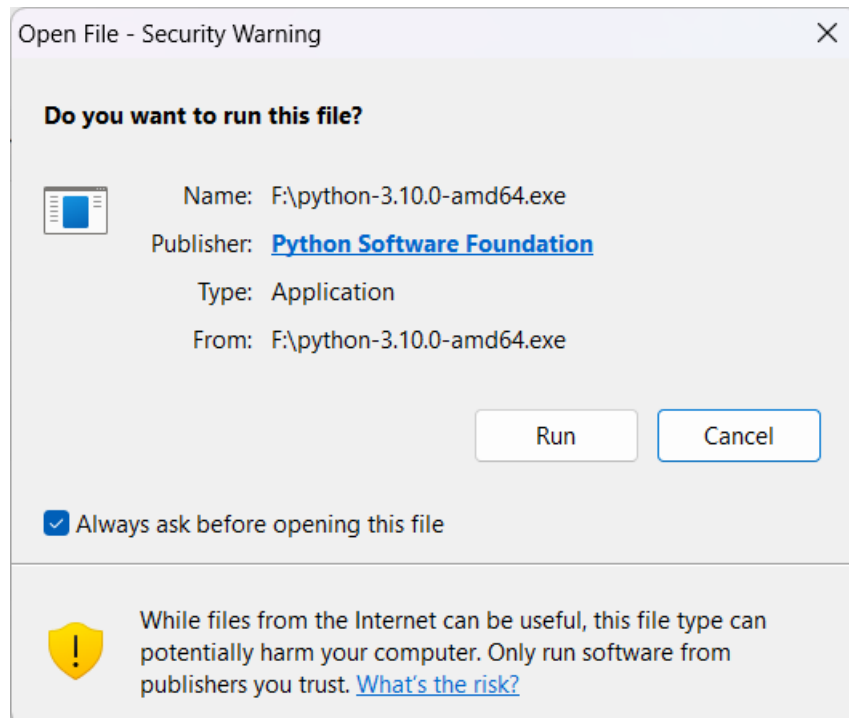
Step 4 : select add python 3.10 to path And then click customize installation
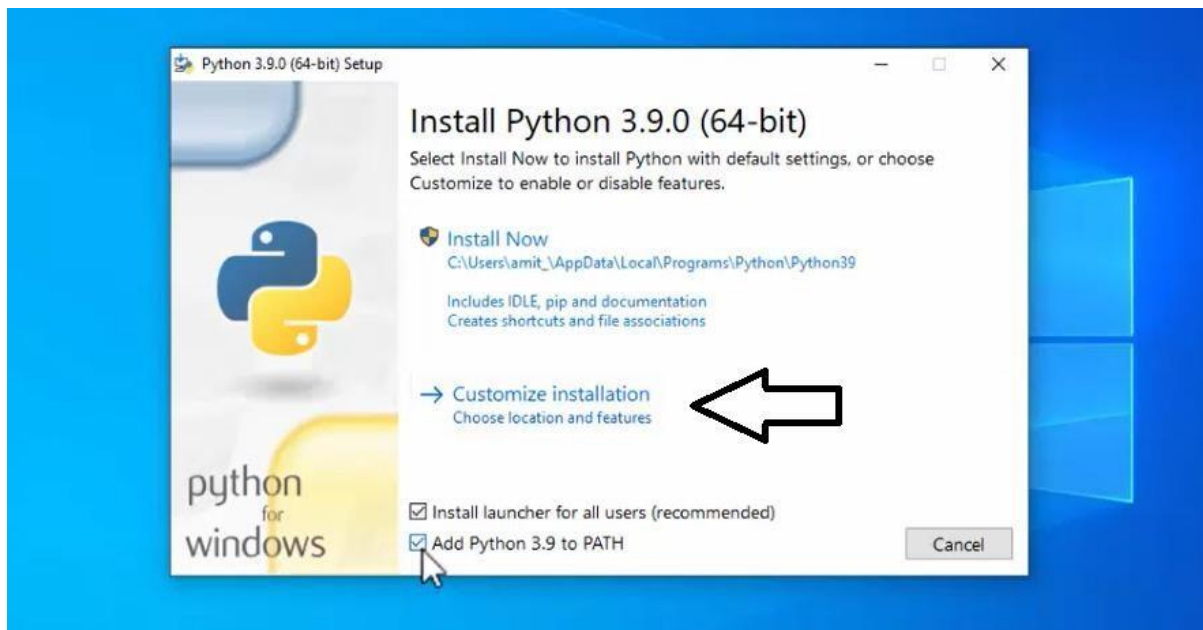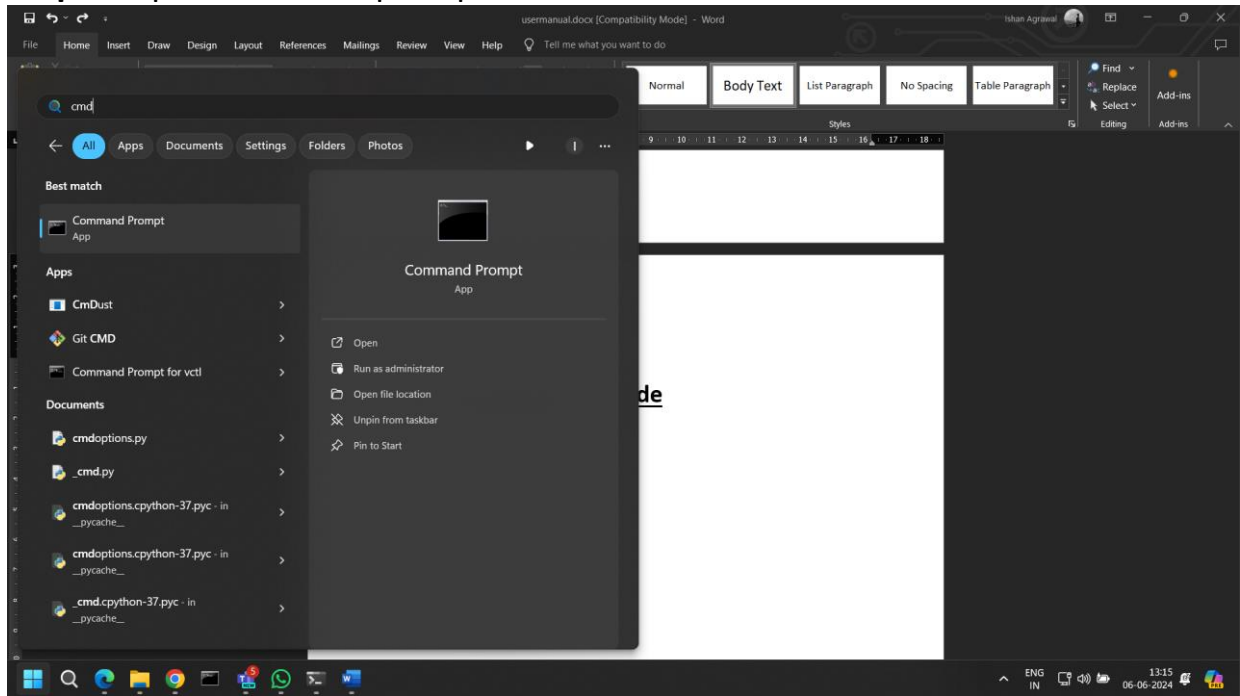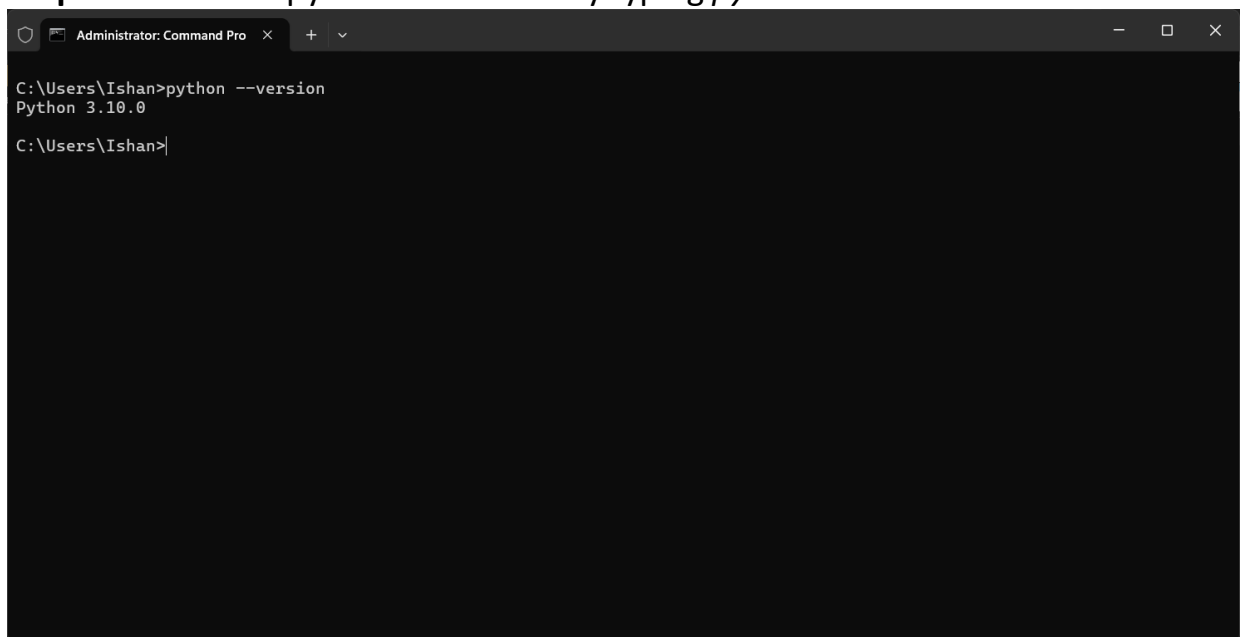

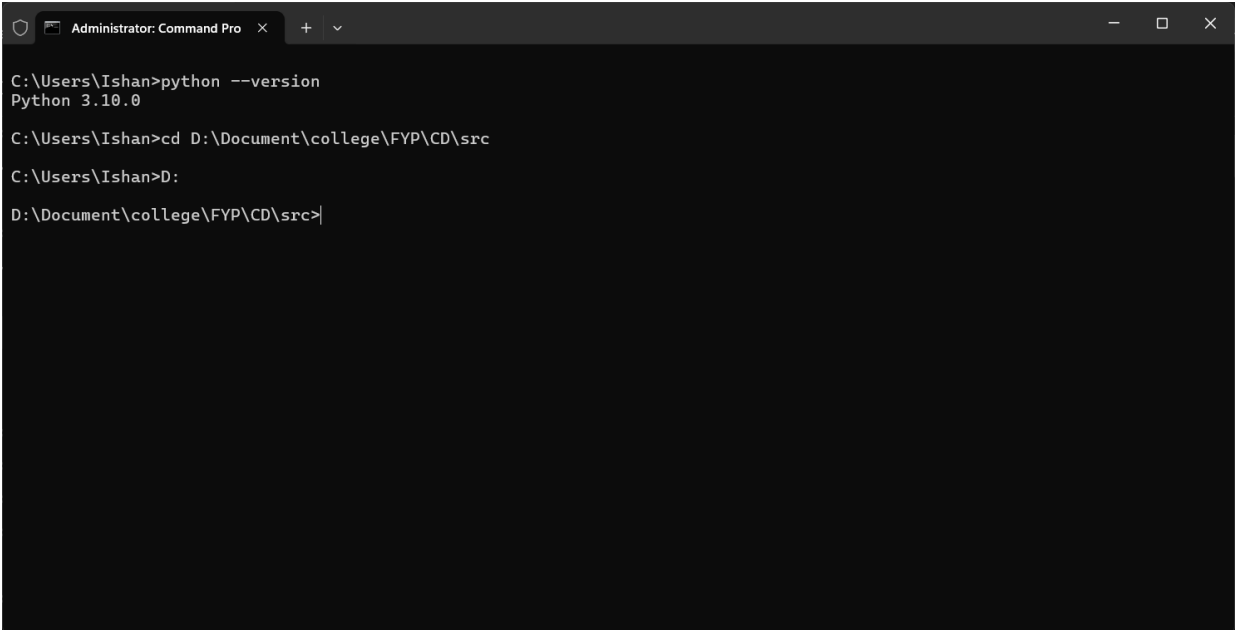**Step 5:** Now just press next and then install.
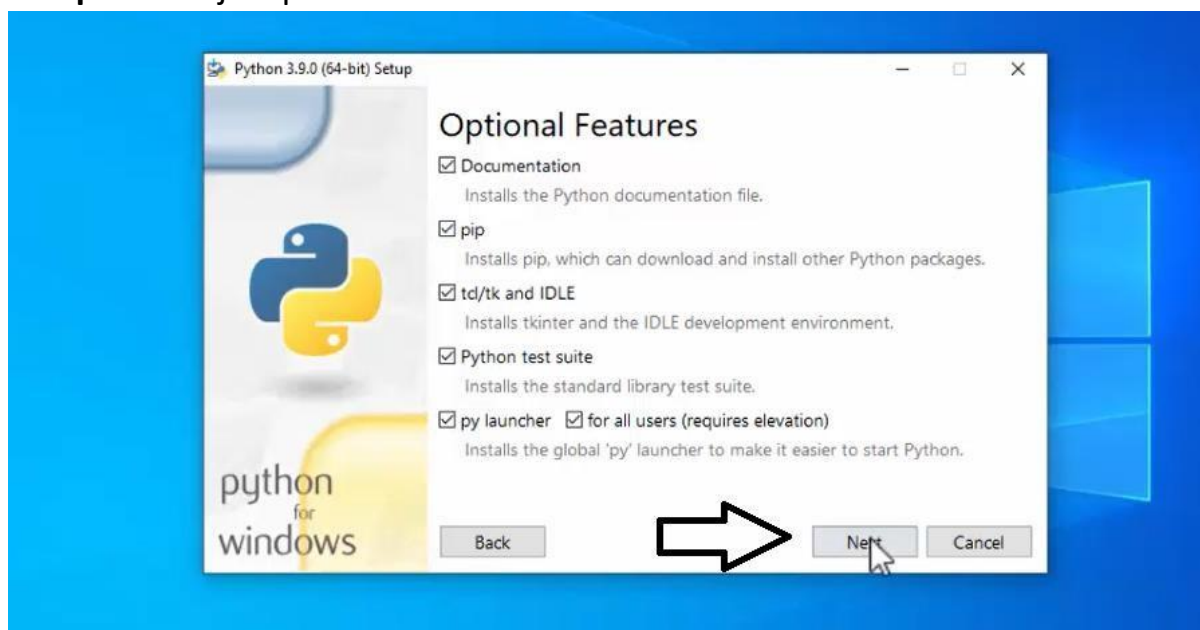
How to install source code

Step 1 : open command prompt

Step 2: make sure python is installed by typing *python –version*

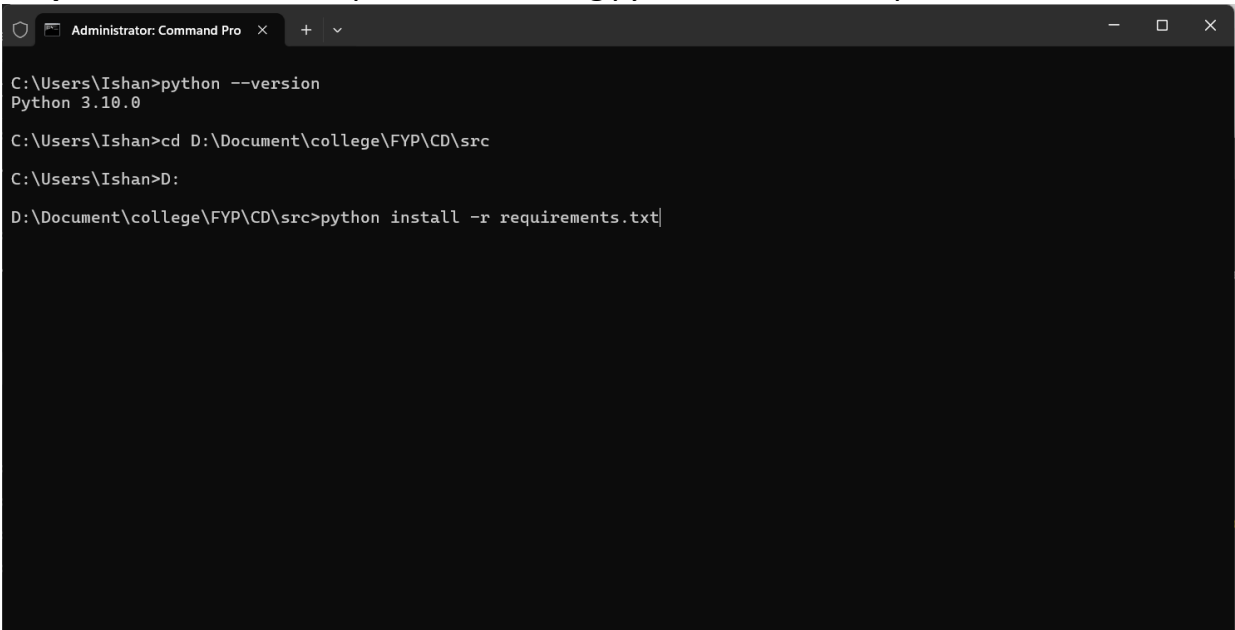**Step 3:** Move to the directory of code by typing *cd <path>*

```
C:\Users\Ishan>python --version
Python 3.10.0

C:\Users\Ishan>cd D:\Document\college\FYP\CD\src

C:\Users\Ishan>D:

D:\Document\college\FYP\CD\src>
```

Step 4: Install all the depencencies using *python install -r requirements.txt*

```
C:\Users\Ishan>python --version
Python 3.10.0

C:\Users\Ishan>cd D:\Document\college\FYP\CD\src

C:\Users\Ishan>D:

D:\Document\college\FYP\CD\src>python install -r requirements.txt
```
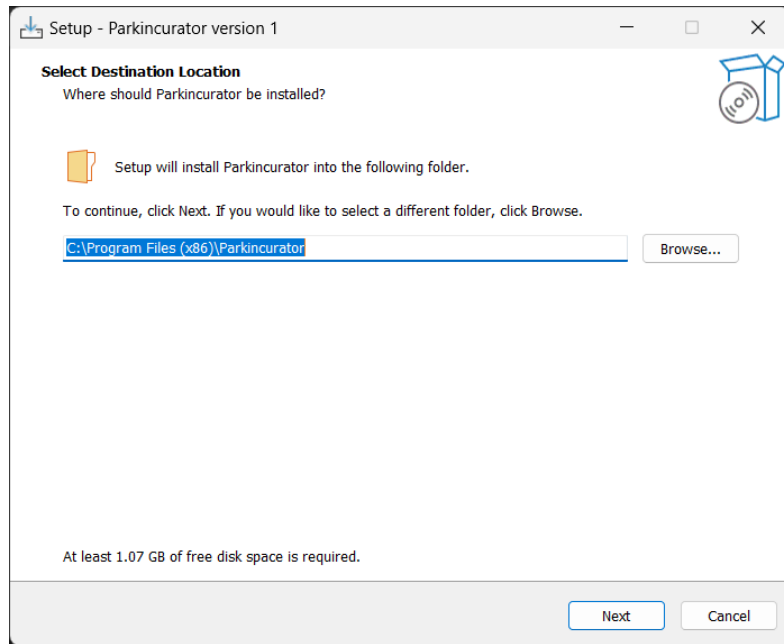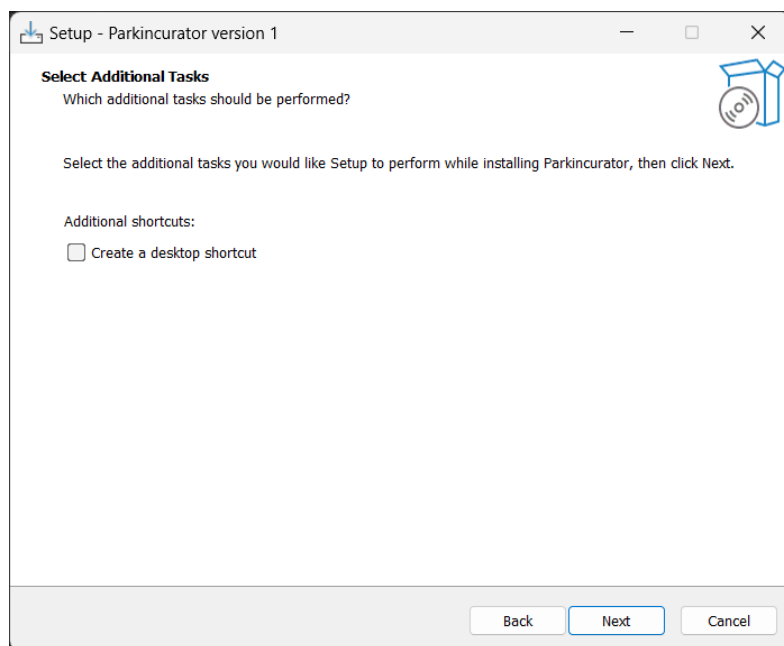
Step 5: once everything is installed simply type *python main.py* and hit enter to run the software.
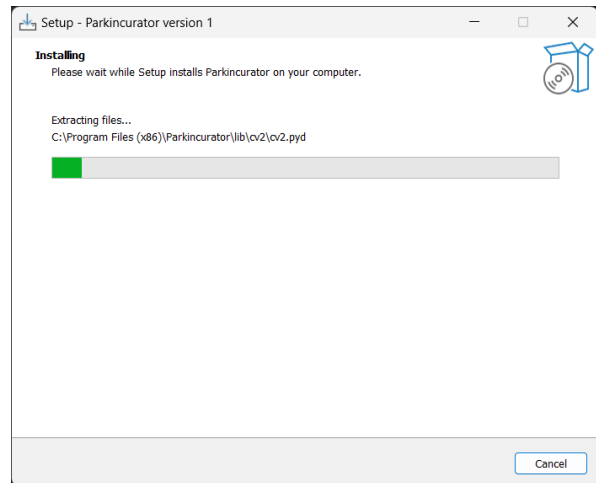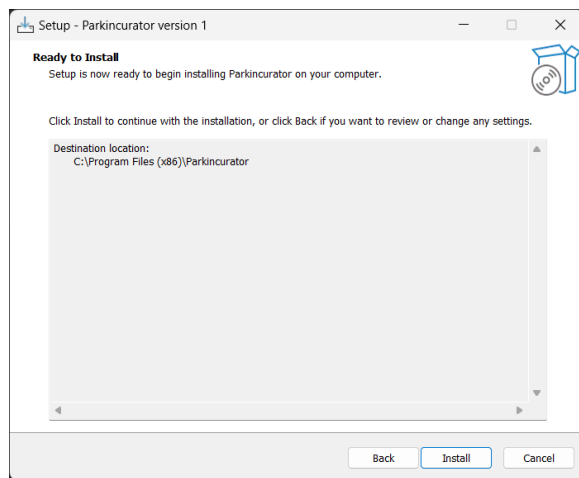
How to install exe

Step 1 : Run the exe file and set path and click next

Step 2 : Click next

Step 3: Click next and wait for it to get installed

Step 4 : Search for software and run