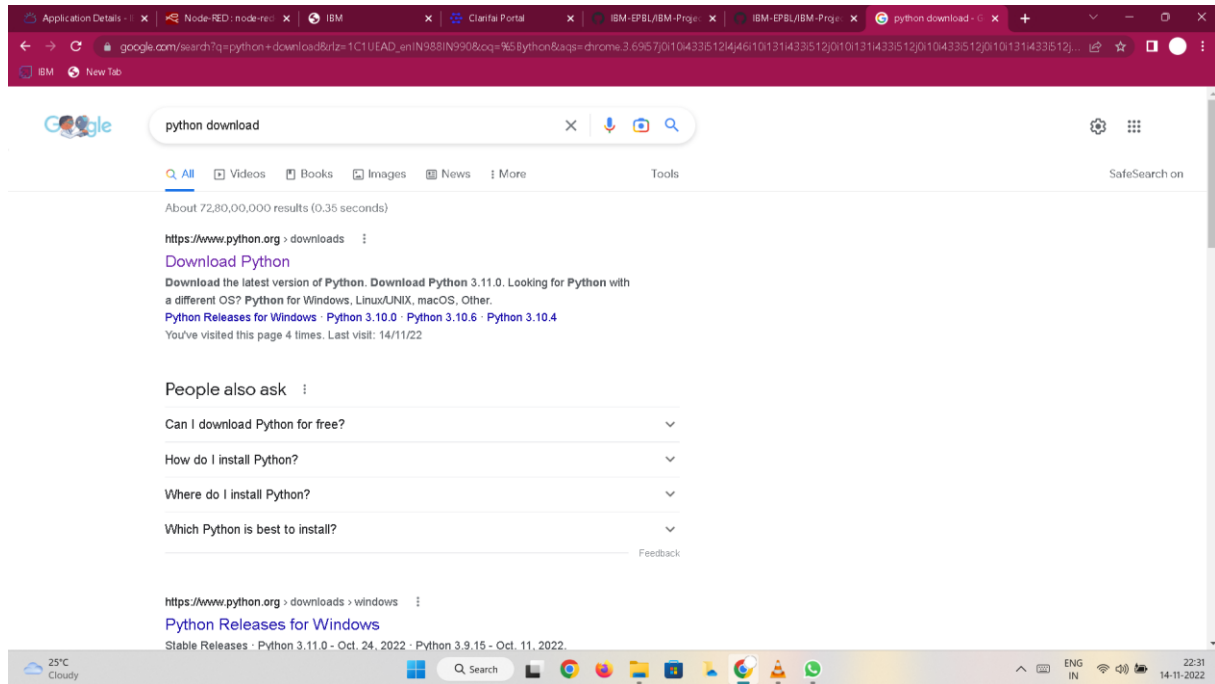


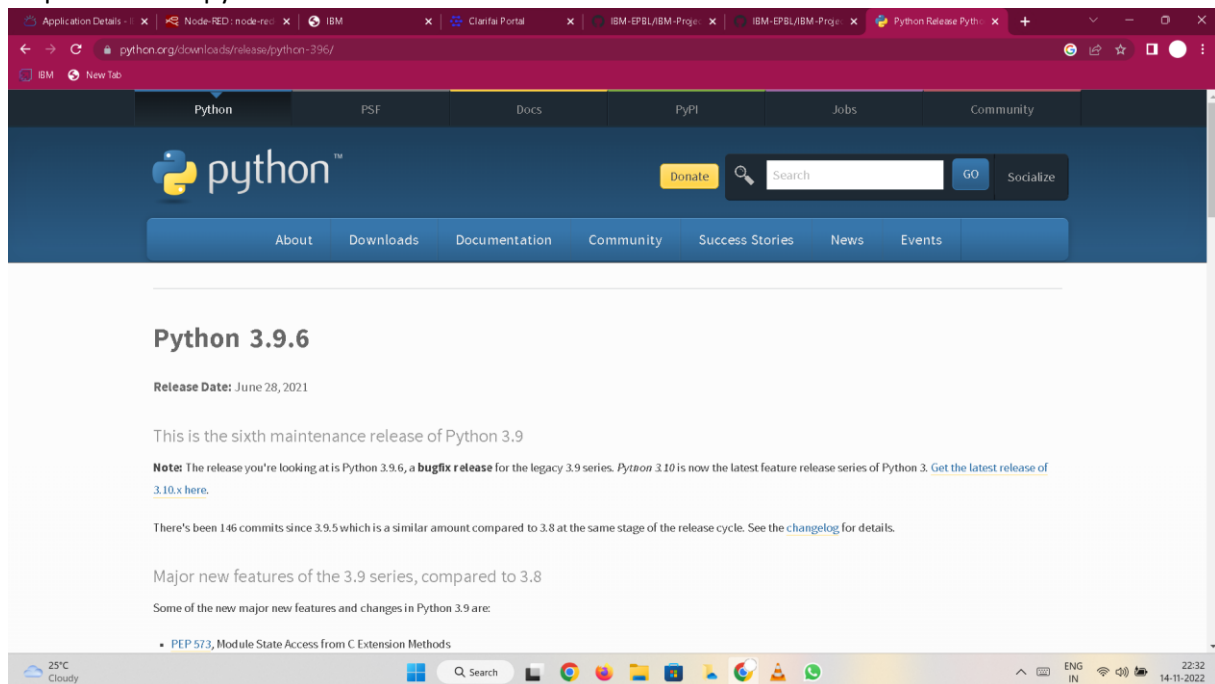
INSTALLATION OF PYTHON 3.9.6

Team ID	PNT2022TMID26635
Project Name	IoT Based Smart Crop Protection System For Agriculture

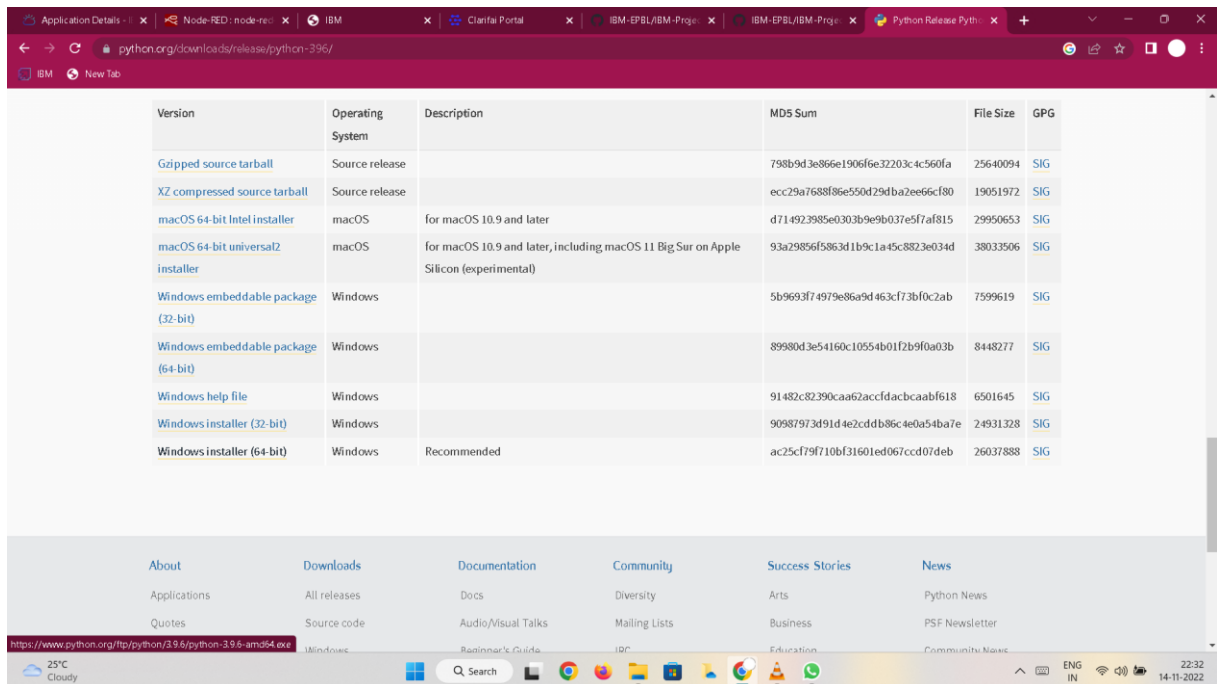
Step 1: Type python in google and click on the first link



Step 2: Click the python 3.9.6

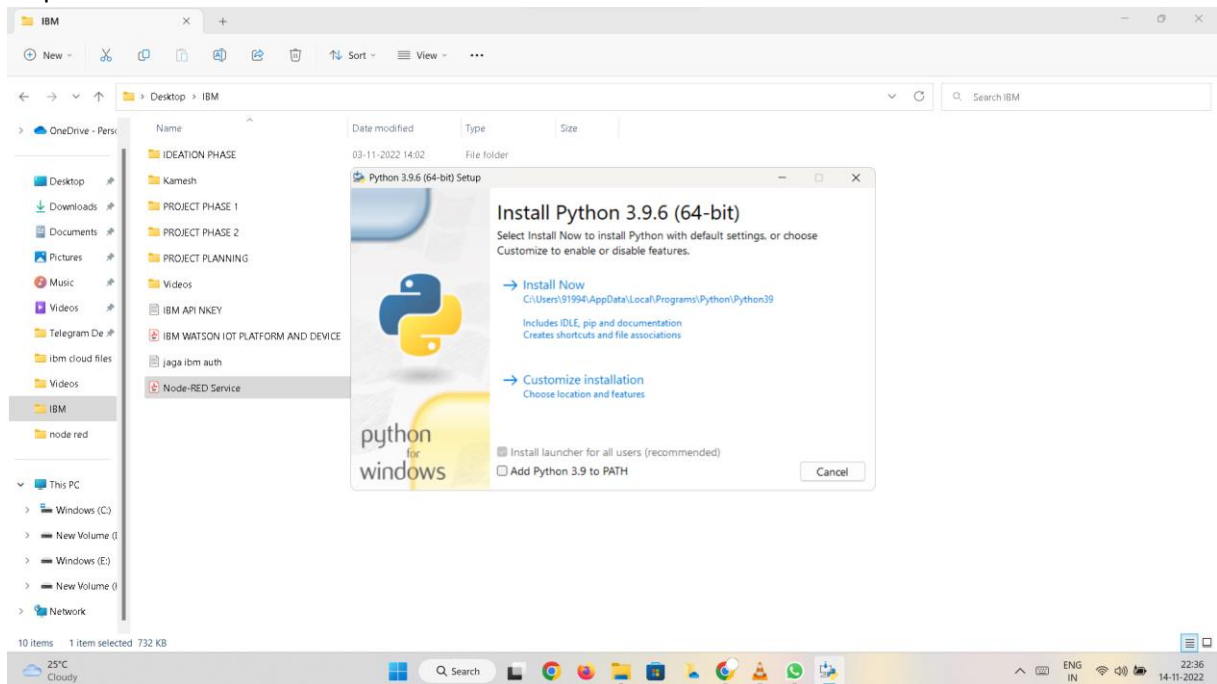


Step 3: Scroll down to reach Files and click on “Window installer (64 bit)”



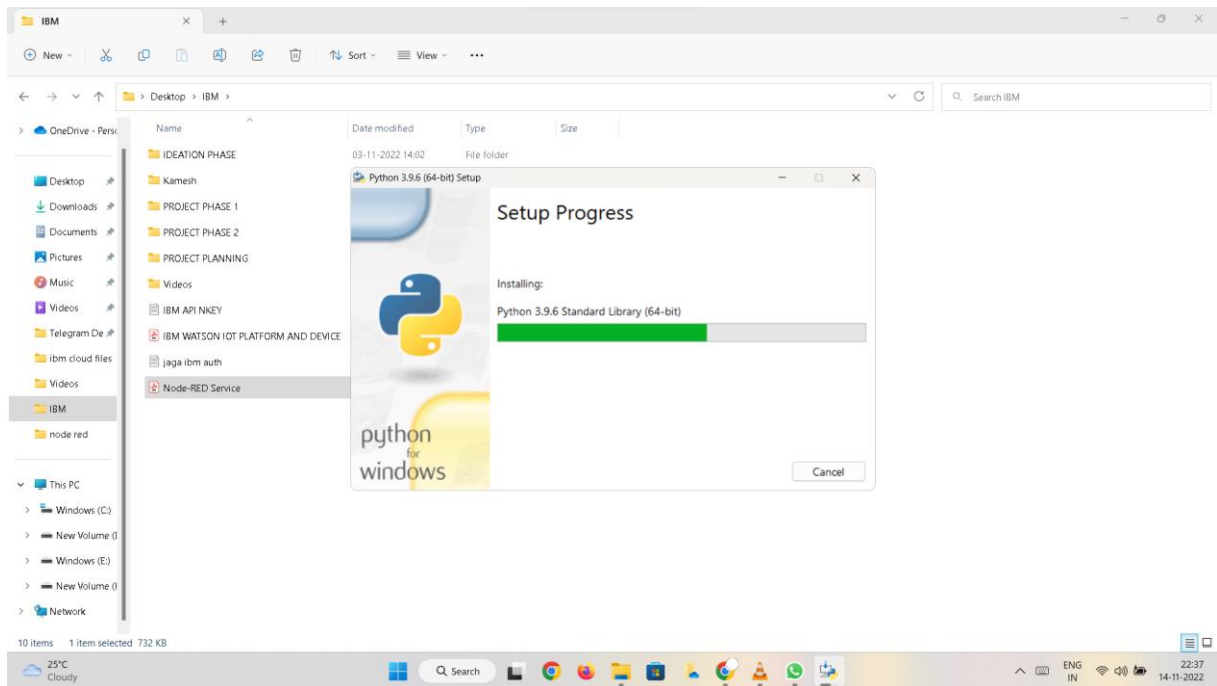
Version	Operating System	Description	MD5 Sum	File Size	GPG
Gzipped source tarball	Source release		798b9d3e866e1906f6e32203c4c560fa	25640094	SIG
XZ compressed source tarball	Source release		ecc29a7683f86e550d29dba2ee66cf80	19051972	SIG
macOS 64-bit Intel installer	macOS	for macOS 10.9 and later	d714923985e0303b9e9b037e5f7af815	29950653	SIG
macOS 64-bit universal2 installer	macOS	for macOS 10.9 and later, including macOS 11 Big Sur on Apple Silicon (experimental)	93a29856f5863d1b9c1a45c8823e034d	38033506	SIG
Windows embeddable package (32-bit)	Windows		5b9693f74979e86a9d463cf73bf0c2ab	7599619	SIG
Windows embeddable package (64-bit)	Windows		89980d3e54160c10554b01f2b9f0a03b	8448277	SIG
Windows help file	Windows		91482c82390caa62accfdacbaabf618	6501645	SIG
Windows installer (32-bit)	Windows		90987973d91d4e2cddb86c4e0a54ba7e	24931328	SIG
Windows installer (64-bit)	Windows	Recommended	ac25cf79f710bf31601ed067ccd07deb	26037888	SIG

Step 4: Click on the Install button.

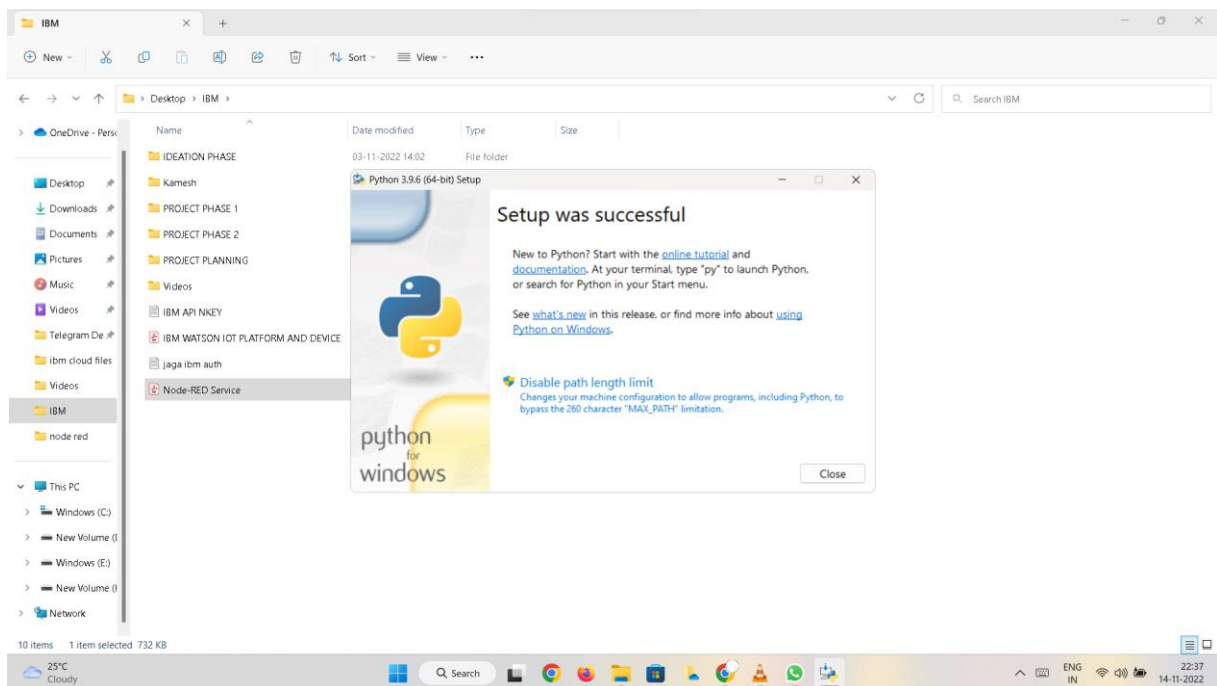


The screenshot shows a Windows File Explorer window with the 'IBM' folder selected. Overlaid on this is the 'Python 3.9.6 (64-bit) Setup' window. The setup window has a title bar that says 'Python 3.9.6 (64-bit) Setup'. The main content area says 'Install Python 3.9.6 (64-bit)' and 'Select Install Now to install Python with default settings, or choose Customize to enable or disable features.' There are two main buttons: 'Install Now' and 'Customize installation'. The 'Install Now' button is highlighted with a blue arrow. Below the buttons, there are checkboxes for 'Install launcher for all users (recommended)' and 'Add Python 3.9 to PATH'. The 'Install Now' button is the one to click.

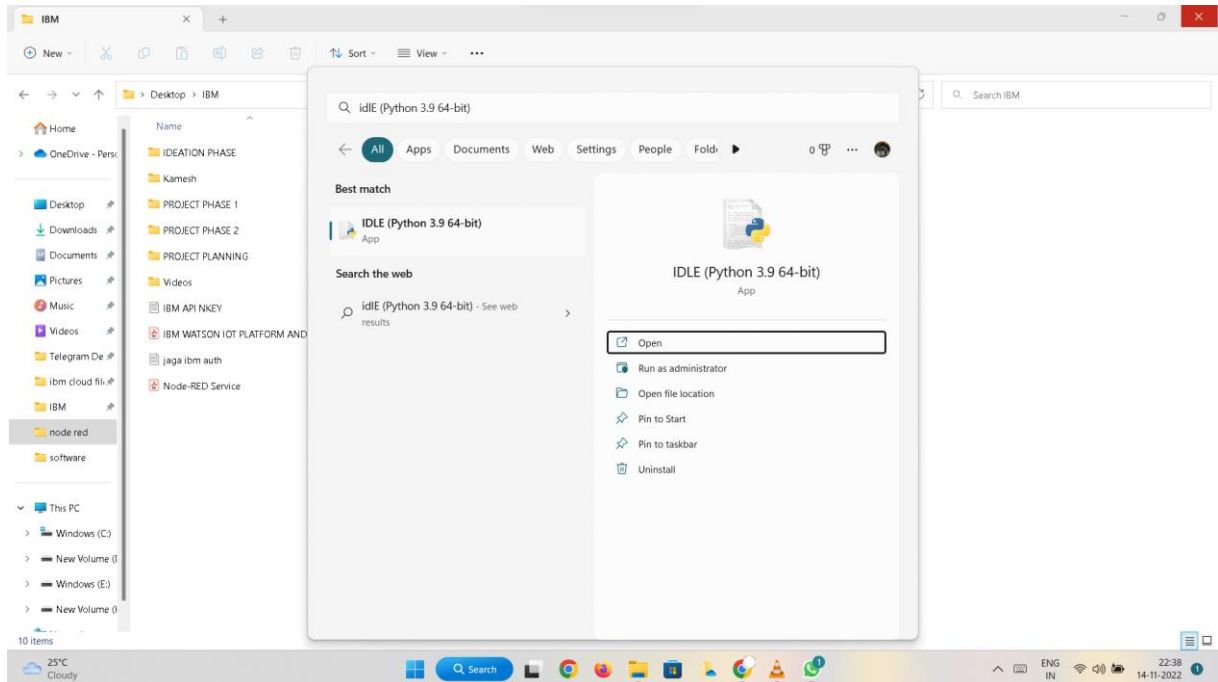
Step 5: Installation on progress



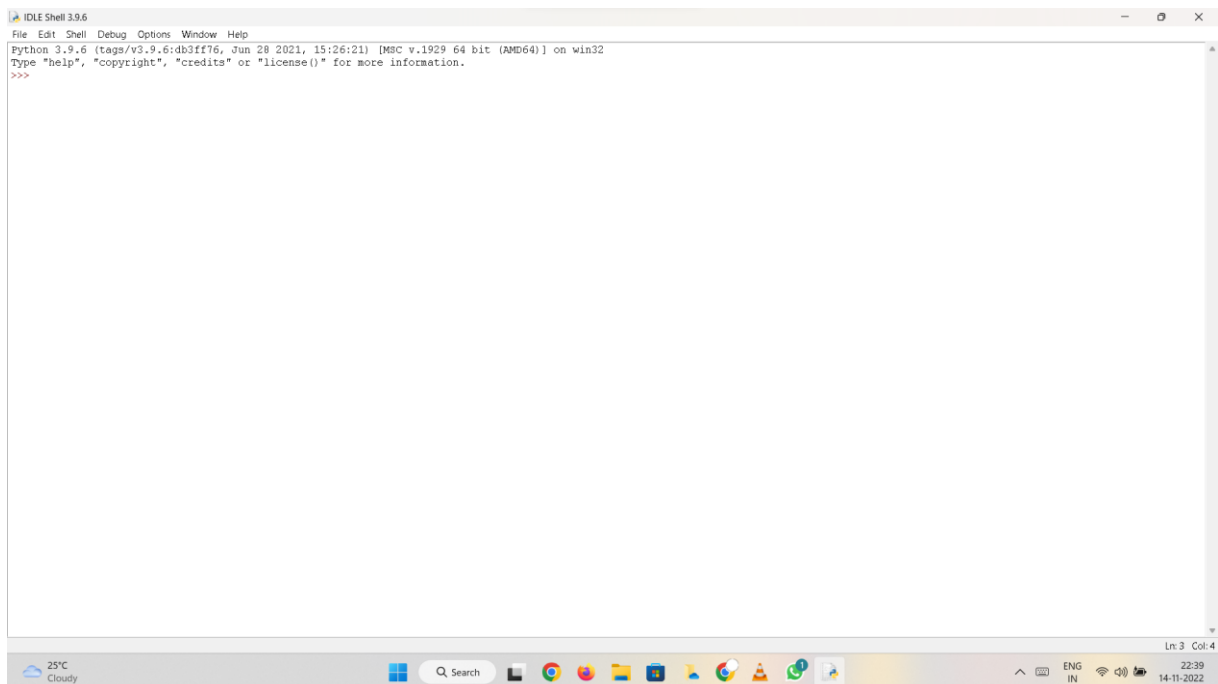
Step 6: Close the button



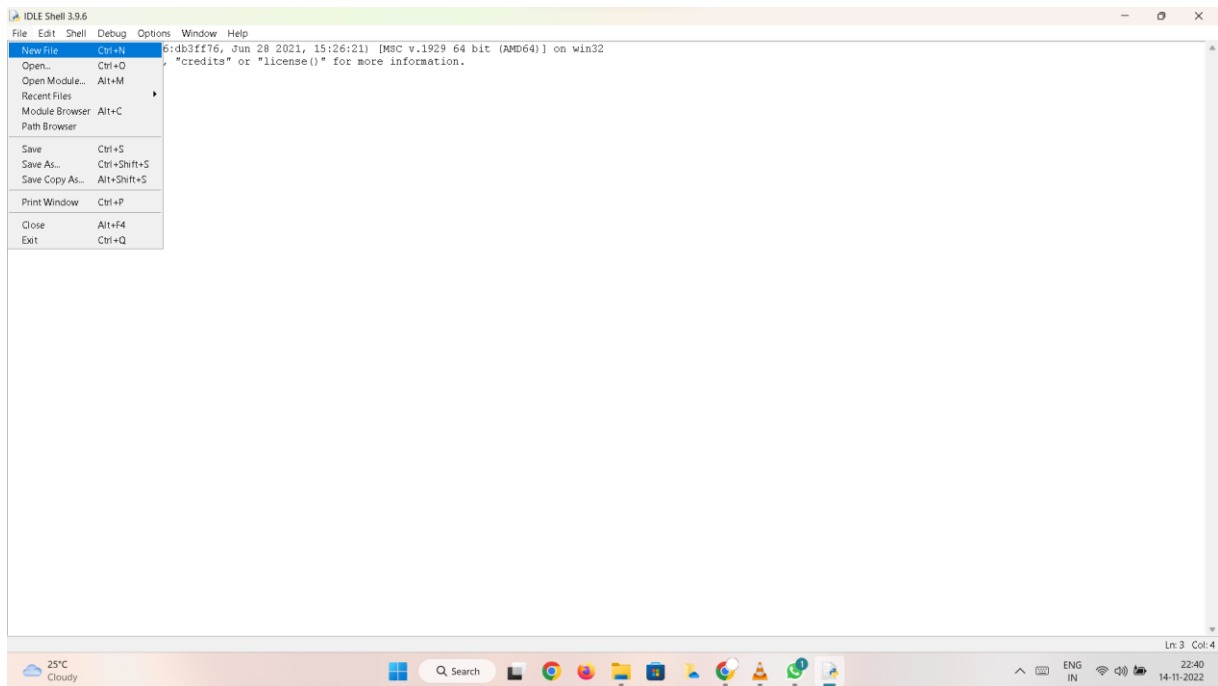
Step 7: Search IDLE



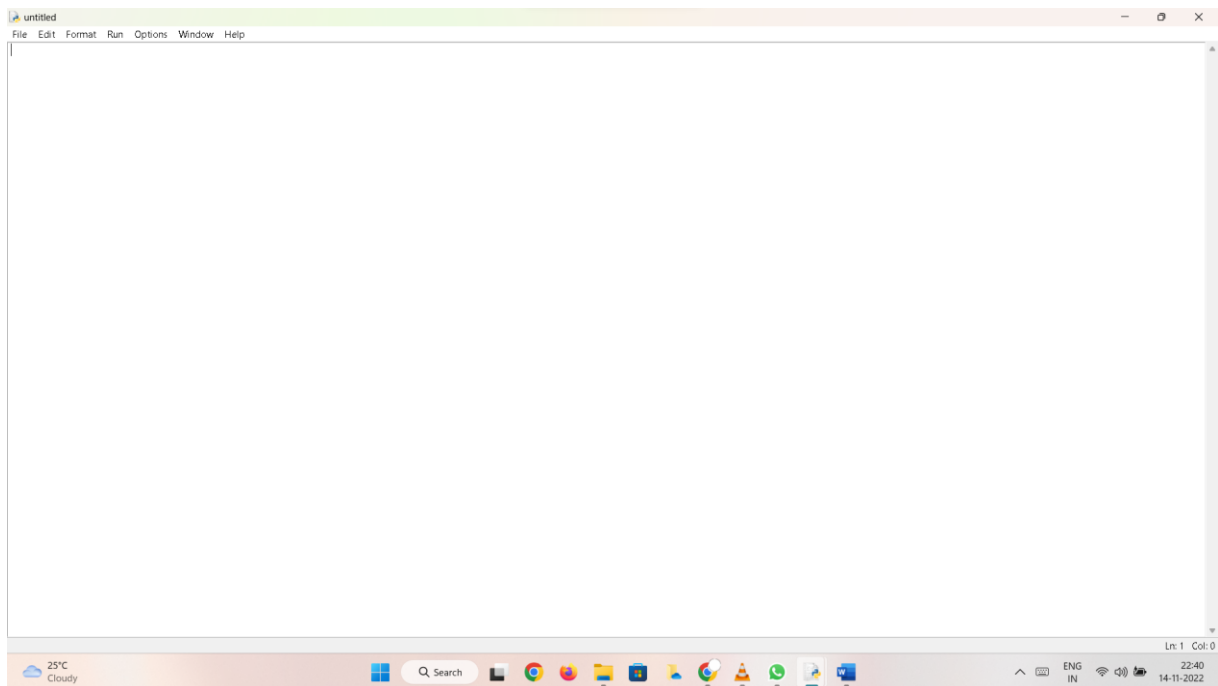
Step 8: Open it



Step 9: Go to file and click on New File



Step 10: Open it



Result:

A Python 3.9.6 is installed successfully.