

Pre requirements:

JAVA 17 or 21 version

Download link for java 17: [Java Archive Downloads - Java SE 17.0.12 and earlier](https://www.oracle.com/java/technologies/javase/jdk17-archive-downloads.html)

Url:<https://www.oracle.com/java/technologies/javase/jdk17-archive-downloads.html>

The screenshot shows a web browser window with the Oracle Java Archive Downloads page. The page title is "Java SE Development Kit 17.0.12". It includes a table with columns for Product / File Description, File Size, and Download link. The table lists various Java archive files for different platforms and architectures, each with its file size and a direct download link.

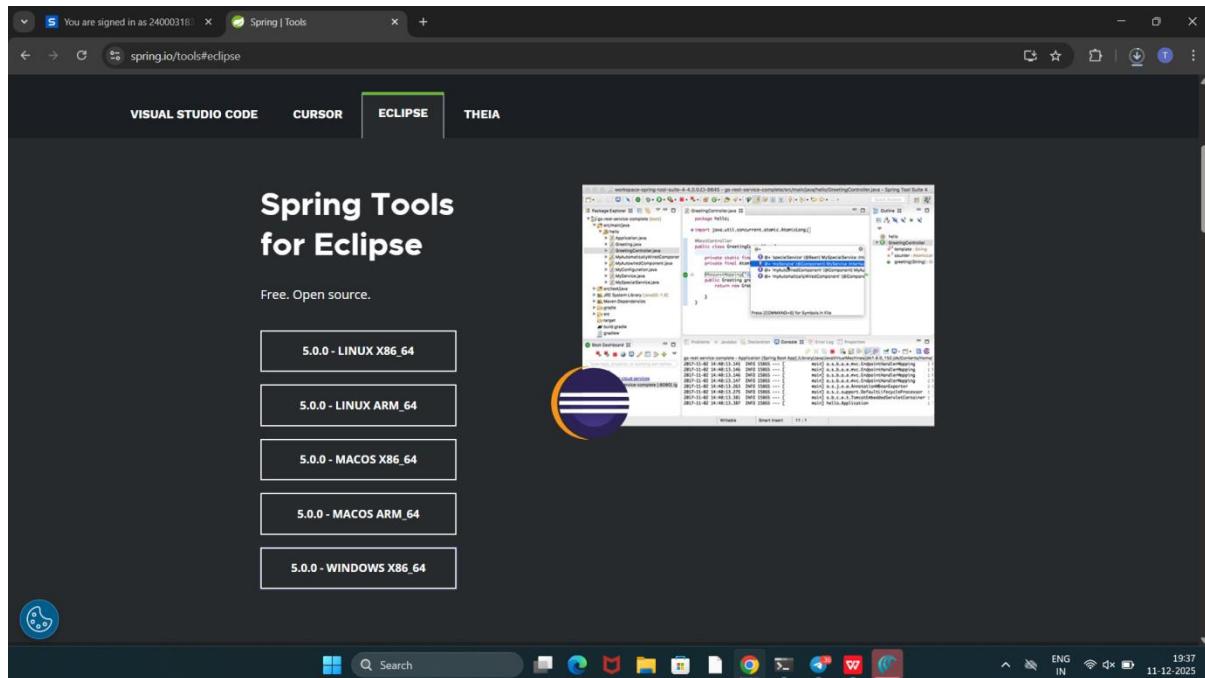
Product / File Description	File Size	Download
Linux Arm 64 Compressed Archive	172.92 MB	https://download.oracle.com/java/17/archive/jdk-17.0.12_linux-aarch64_bin.tar.gz (sha256)
Linux Arm 64 RPM Package	172.62 MB	https://download.oracle.com/java/17/archive/jdk-17.0.12_linux-aarch64_bin.rpm (sha256)
Linux x64 Compressed Archive	174.33 MB	https://download.oracle.com/java/17/archive/jdk-17.0.12_linux-x64_bin.tar.gz (sha256)
Linux x64 Debian Package	149.69 MB	https://download.oracle.com/java/17/archive/jdk-17.0.12_linux-x64_bin.deb (sha256)
Linux x64 RPM Package	174.03 MB	https://download.oracle.com/java/17/archive/jdk-17.0.12_linux-x64_bin.rpm (sha256)
macOS Arm 64 Compressed Archive	168.84 MB	https://download.oracle.com/java/17/archive/jdk-17.0.12_macos-aarch64_bin.tar.gz (sha256)
macOS Arm 64 DMG Installer	168.24 MB	https://download.oracle.com/java/17/archive/jdk-17.0.12_macos-aarch64_bin.dmg (sha256)
macOS x64 Compressed Archive	170.91 MB	https://download.oracle.com/java/17/archive/jdk-17.0.12_macos-x64_bin.tar.gz (sha256)

Download and install windows x64 MSI installer

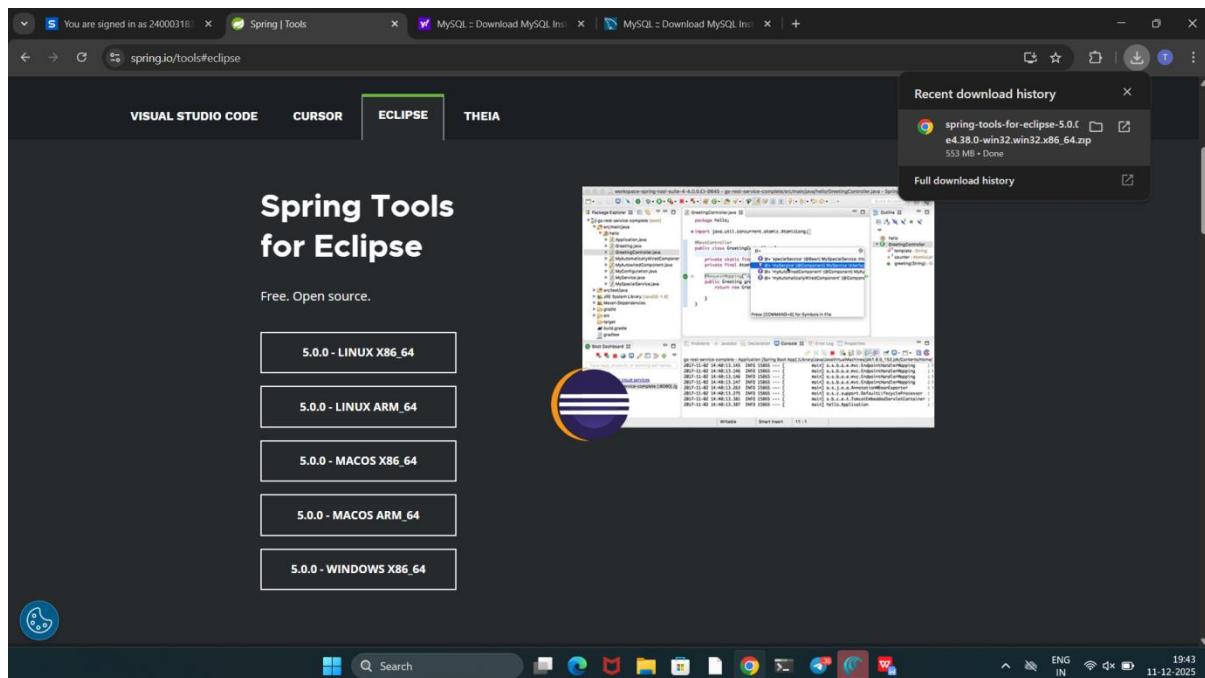
Url for spring tools suite:[Spring | Tools](https://spring.io/tools)

<https://spring.io/tools>

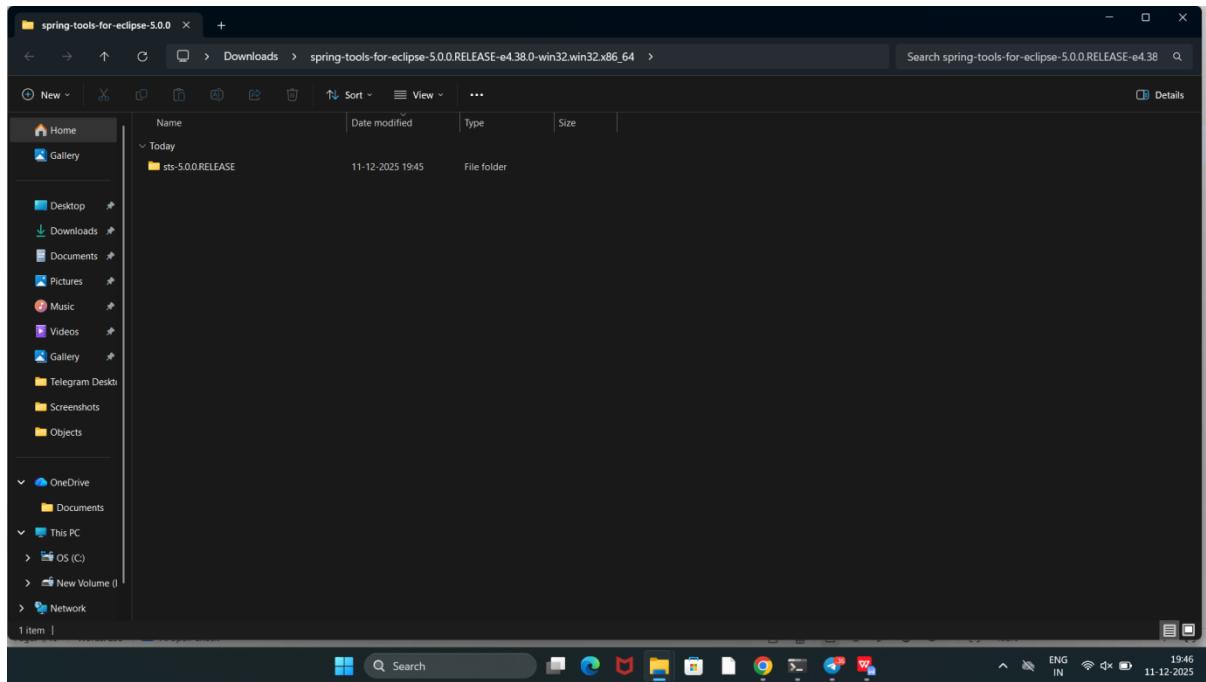
Choose spring tools for eclipse



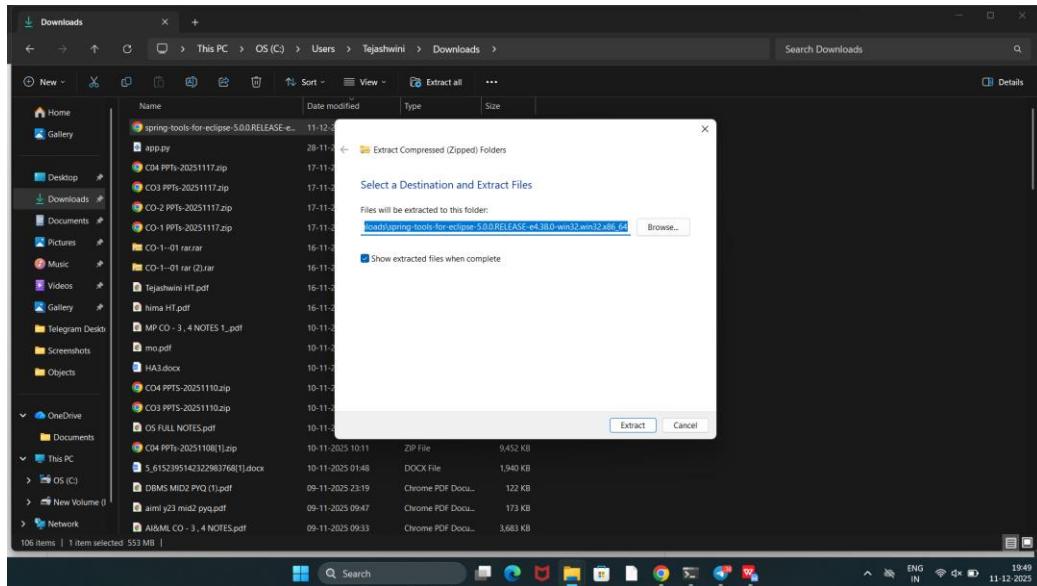
Download



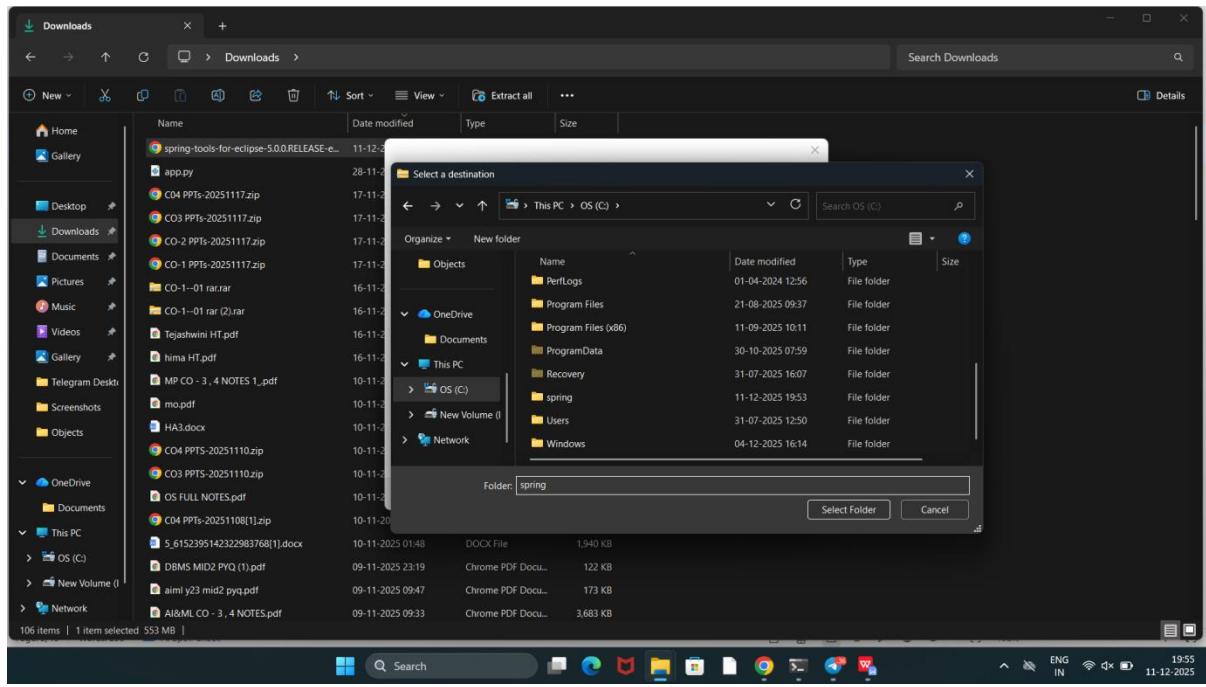
After download open folder where it got downloaded



Then click extract all option

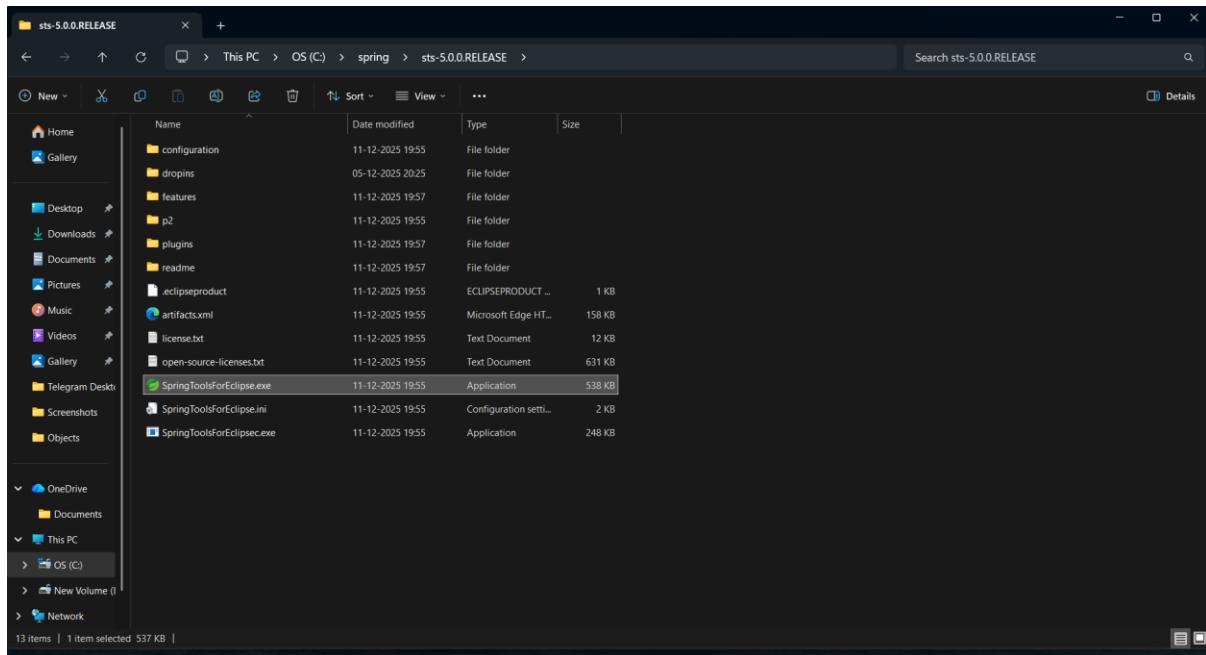


**Click browse button
And choose location : C:\Windows**

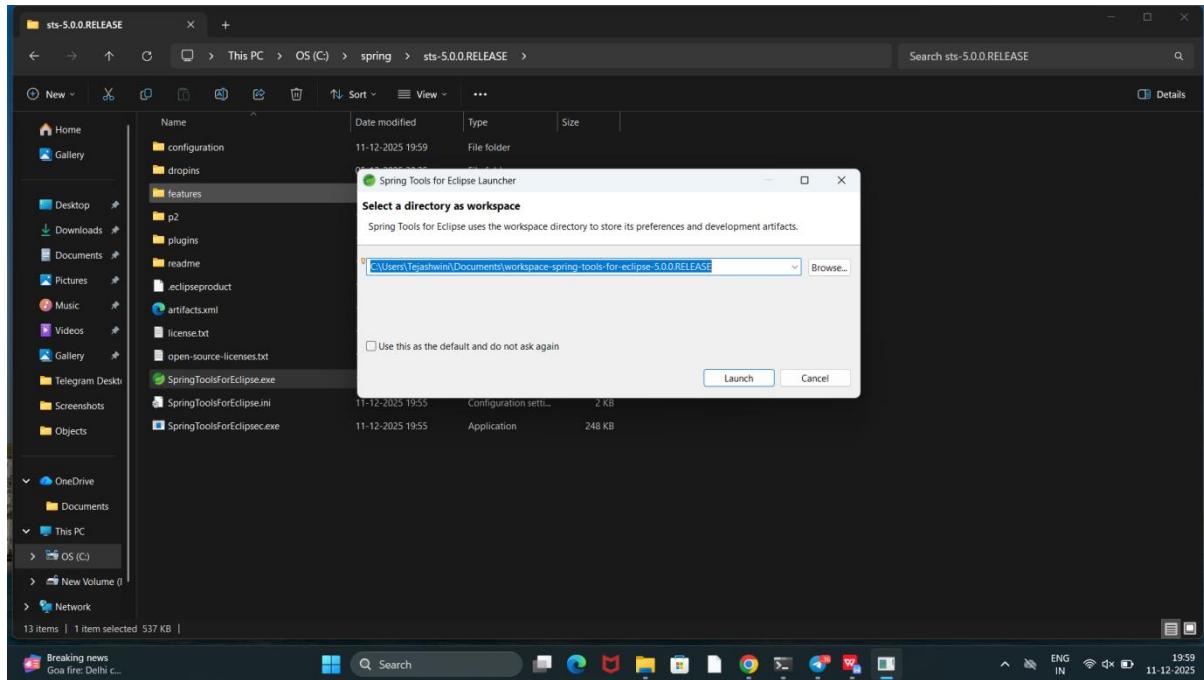


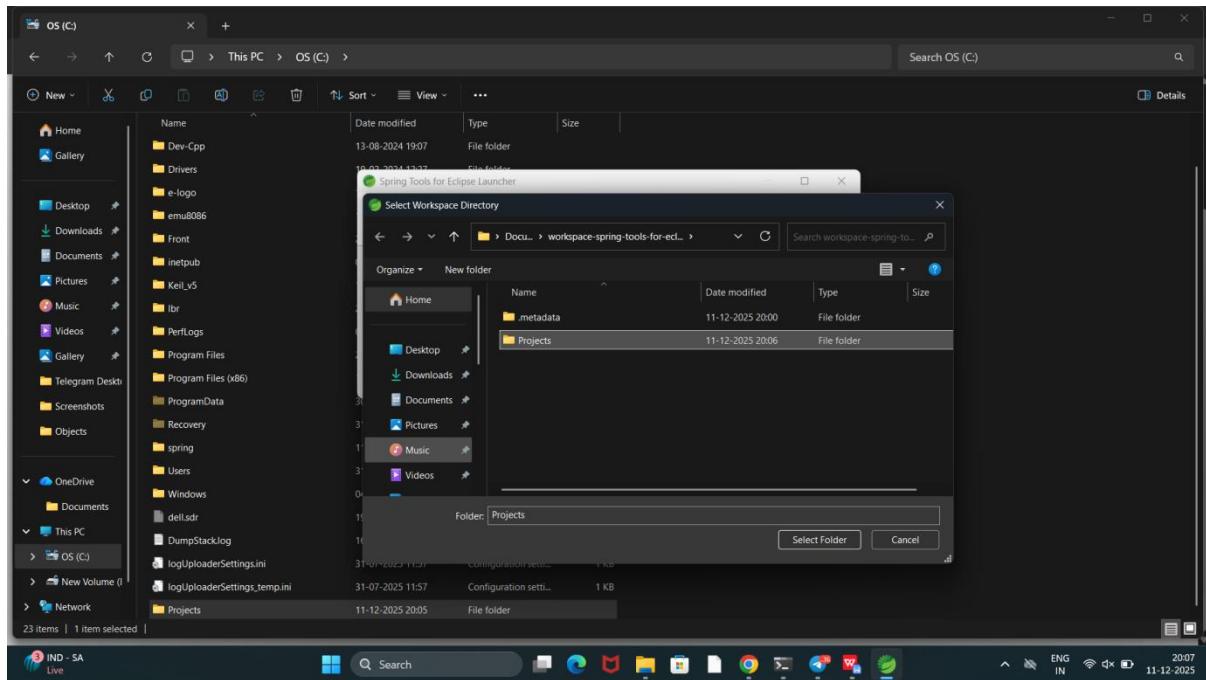
Windows C:\Spring Make a new folder Spring

And Extract all files
Finally you get



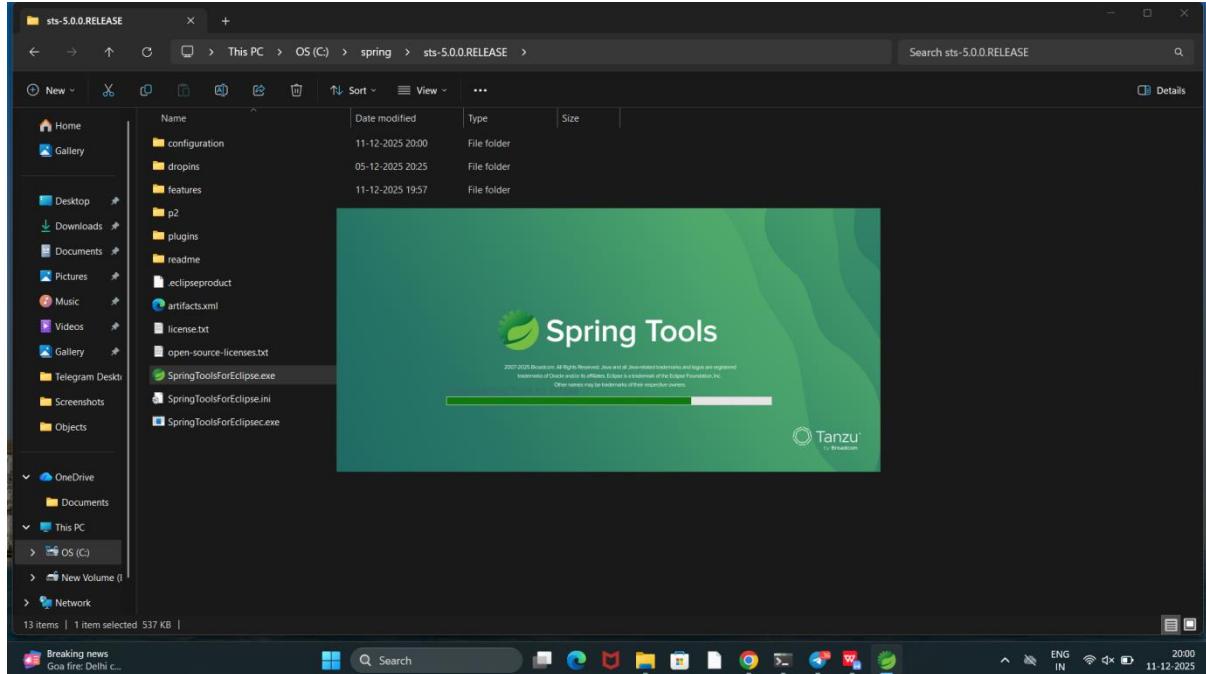
Click spring tools suite4 Application with green color icon And click launch



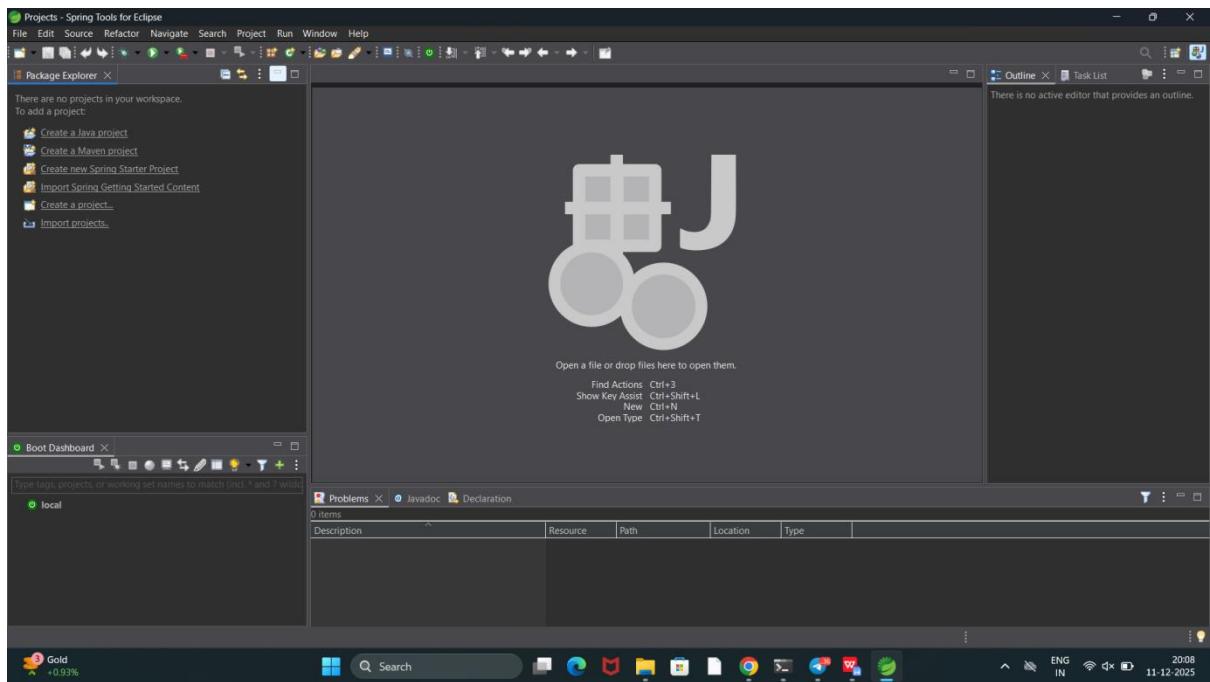


Create “Projects” folder and add that as workspace folder by clicking “Select Folder button”

Click launch



Full window of spring tools looks like



Installation Completed Successfully