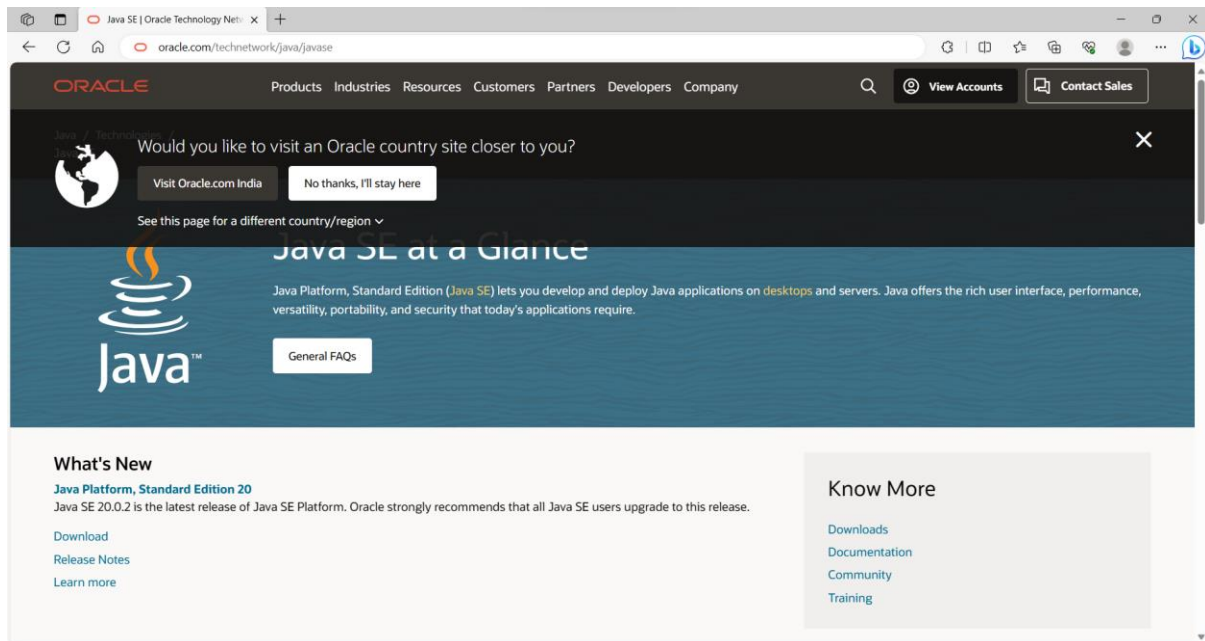
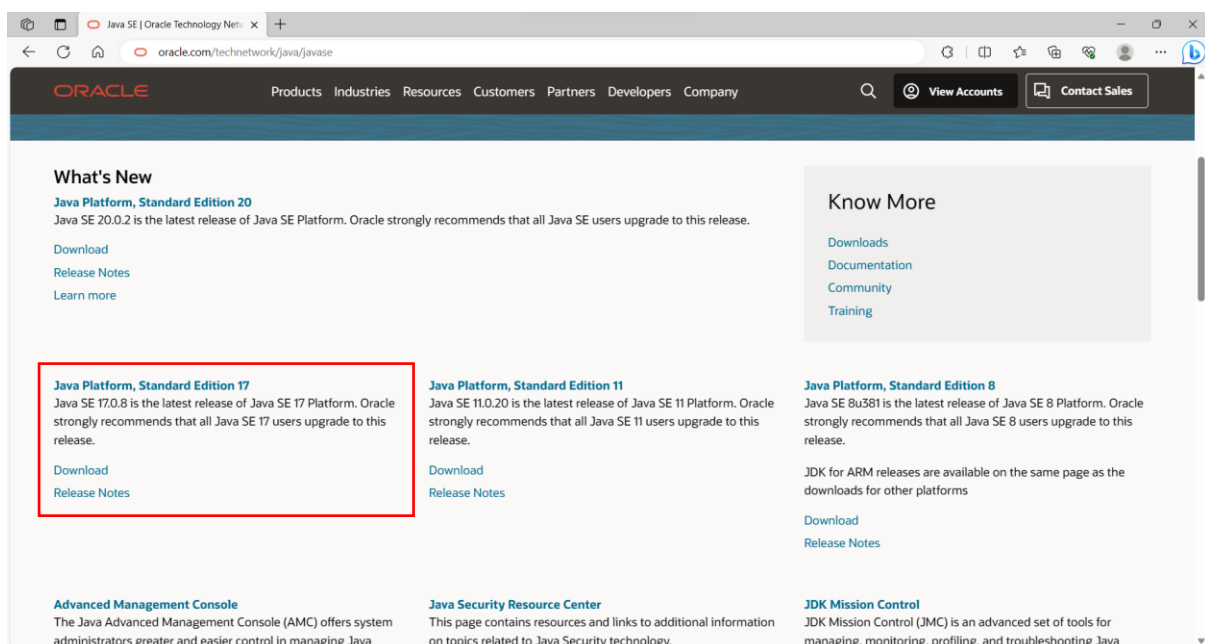


Step: 1 – Copy the following and paste on the browser:

oracle.com/technetwork/java/javase



Step: 2 – Scroll down to reach Java 17



Step: 3 – Click download

The screenshot shows the Oracle Java SE download page. The 'Download' link for Java Platform, Standard Edition 17 is highlighted with a red box. The page includes a navigation bar with 'ORACLE' and links to 'Products', 'Industries', 'Resources', 'Customers', 'Partners', 'Developers', and 'Company'. There are also links for 'View Accounts' and 'Contact Sales'. The main content area is titled 'What's New' and lists several Java SE releases with their respective download links. A 'Know More' sidebar on the right provides additional resources like 'Downloads', 'Documentation', 'Community', and 'Training'.

What's New

Java Platform, Standard Edition 20
Java SE 20.0.2 is the latest release of Java SE Platform. Oracle strongly recommends that all Java SE users upgrade to this release.

[Download](#)
[Release Notes](#)
[Learn more](#)

Java Platform, Standard Edition 17
Java SE 17.0.8 is the latest release of Java SE 17 Platform. Oracle strongly recommends that all Java SE 17 users upgrade to this release.

[Download](#)
[Release Notes](#)

Java Platform, Standard Edition 11
Java SE 11.0.20 is the latest release of Java SE 11 Platform. Oracle strongly recommends that all Java SE 11 users upgrade to this release.

[Download](#)
[Release Notes](#)

Java Platform, Standard Edition 8
Java SE 8u581 is the latest release of Java SE 8 Platform. Oracle strongly recommends that all Java SE 8 users upgrade to this release.

JDK for ARM releases are available on the same page as the downloads for other platforms

[Download](#)
[Release Notes](#)

Advanced Management Console
The Java Advanced Management Console (AMC) offers system administrators greater and easier control in managing Java

Java Security Resource Center
This page contains resources and links to additional information on topics related to Java Security technology.

JDK Mission Control
JDK Mission Control (JMC) is an advanced set of tools for managing, monitoring, profiling, and troubleshooting Java

Know More

[Downloads](#)
[Documentation](#)
[Community](#)
[Training](#)

Step: 4 – Select Windows tab

The screenshot shows the Oracle Java Downloads page for JDK 17. The 'Windows' tab is selected and highlighted with a red box. The page displays a table of download links for various architectures (ARM64, x64) and operating systems (Linux, macOS, Windows). A 'Documentation Download' button is visible at the bottom left. The page also includes a 'Release information' section with links to 'Online Documentation', 'Installation Instructions', and 'Release Notes'.

Java downloads | **Tools and resources** | **Java archive**

JDK Development Kit 17.0.8 downloads

JDK 17 binaries are free to use in production and free to redistribute, at no cost, under the [Oracle No-Fee Terms and Conditions](#).

JDK 17 will receive updates under these terms, until September 2024, a year after the release of the next LTS.

Linux | **macOS** | **Windows**

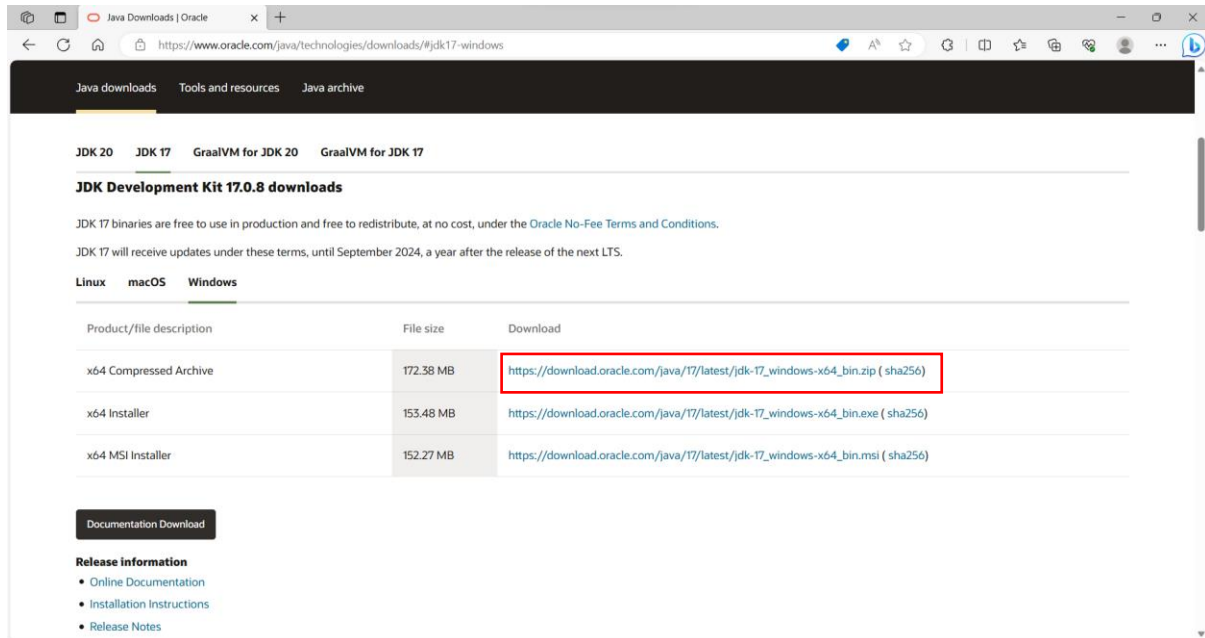
Product/file description	File size	Download
ARM64 Compressed Archive	172.52 MB	https://download.oracle.com/java/17/latest/jdk-17_linux-aarch64_bin.tar.gz (sha256)
ARM64 RPM Package	172.26 MB	https://download.oracle.com/java/17/latest/jdk-17_linux-aarch64_bin.rpm (sha256) (OL 8 GPG Key)
x64 Compressed Archive	173.93 MB	https://download.oracle.com/java/17/latest/jdk-17_linux-x64_bin.tar.gz (sha256)
x64 Debian Package	149.34 MB	https://download.oracle.com/java/17/latest/jdk-17_linux-x64_bin.deb (sha256)
x64 RPM Package	173.66 MB	https://download.oracle.com/java/17/latest/jdk-17_linux-x64_bin.rpm (sha256) (OL 8 GPG Key)

Documentation Download

Release information

- [Online Documentation](#)
- [Installation Instructions](#)
- [Release Notes](#)

Step: 5 – Click compressed archive to download

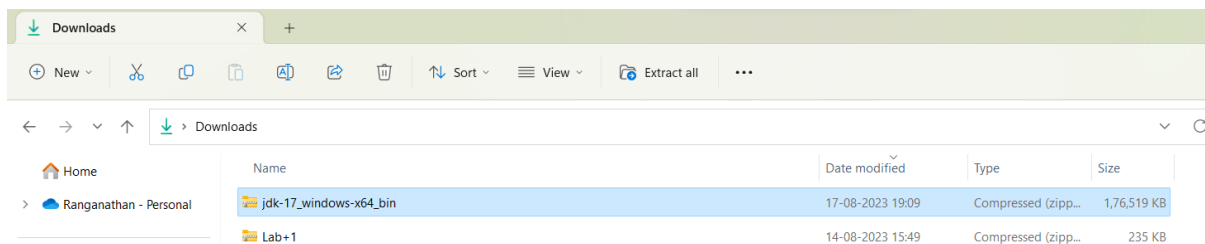


The screenshot shows the Oracle Java Downloads page for JDK 17. The page has a navigation bar with 'Java downloads', 'Tools and resources', and 'Java archive'. Below this, there are tabs for 'JDK 20', 'JDK 17', 'GraalVM for JDK 20', and 'GraalVM for JDK 17'. The 'JDK 17' tab is selected, and the page title is 'JDK Development Kit 17.0.8 downloads'. A paragraph states: 'JDK 17 binaries are free to use in production and free to redistribute, at no cost, under the Oracle No-Fee Terms and Conditions. JDK 17 will receive updates under these terms, until September 2024, a year after the release of the next LTS.' Below this, there are tabs for 'Linux', 'macOS', and 'Windows'. The 'Windows' tab is selected, and a table lists the available download options.

Product/file description	File size	Download
x64 Compressed Archive	172.38 MB	https://download.oracle.com/java/17/latest/jdk-17_windows-x64_bin.zip (sha256)
x64 Installer	153.48 MB	https://download.oracle.com/java/17/latest/jdk-17_windows-x64_bin.exe (sha256)
x64 MSI Installer	152.27 MB	https://download.oracle.com/java/17/latest/jdk-17_windows-x64_bin.msi (sha256)

Below the table, there is a 'Documentation Download' button and a 'Release information' section with links to 'Online Documentation', 'Installation Instructions', and 'Release Notes'.

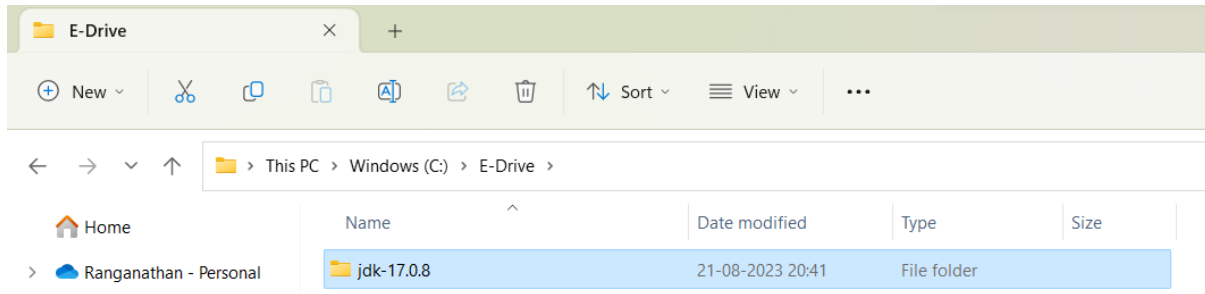
Step: 6 – Goto downloads and unzip it.



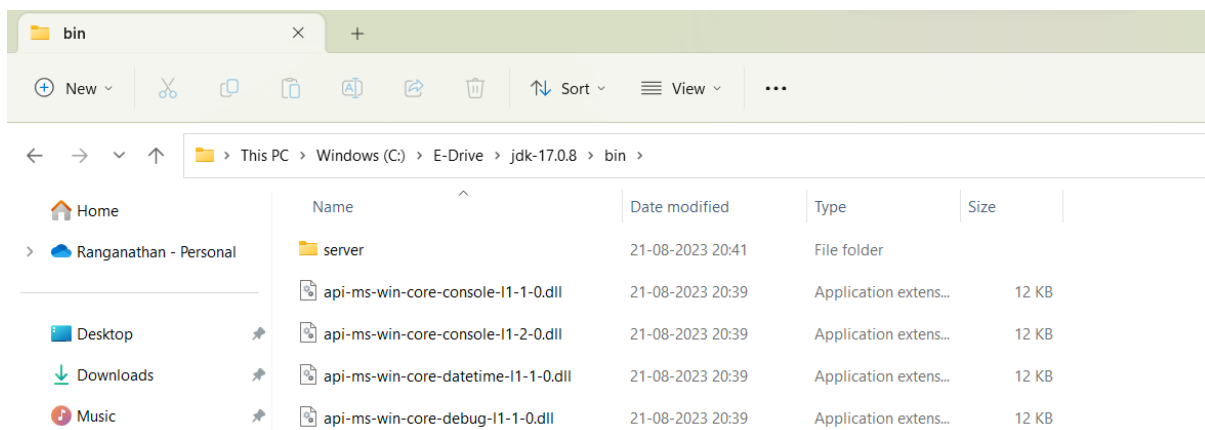
The screenshot shows a Windows File Explorer window with the 'Downloads' folder selected. The address bar shows 'Downloads'. The left sidebar shows the 'Home' tab and a list of locations: 'Ranganathan - Personal' and 'Lab+1'. The main area displays a table of files:

Name	Date modified	Type	Size
jdk-17_windows-x64_bin	17-08-2023 19:09	Compressed (zipp...	1,76,519 KB
Lab+1	14-08-2023 15:49	Compressed (zipp...	235 KB

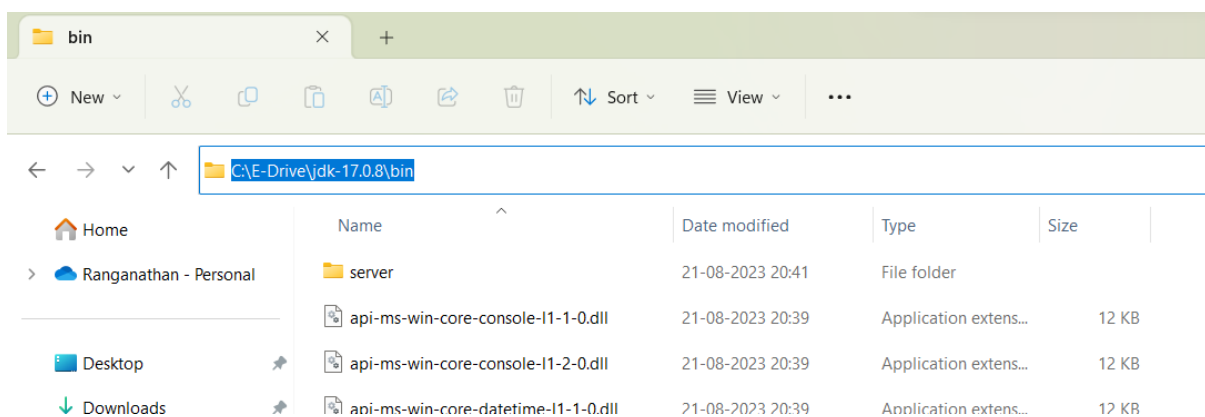
Step: 7 – Move the unzipped folder to your favourable location.



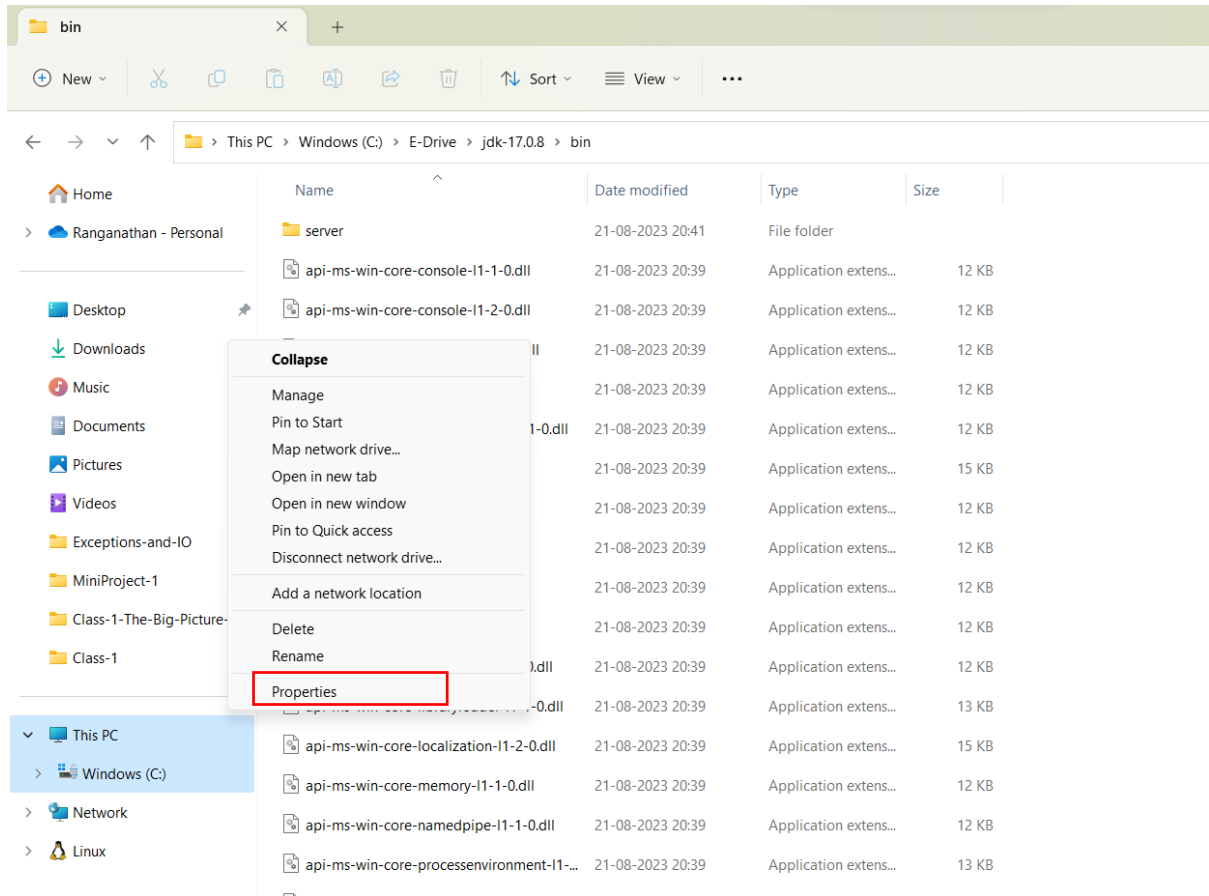
Step: 8 – Open the folder up to bin folder



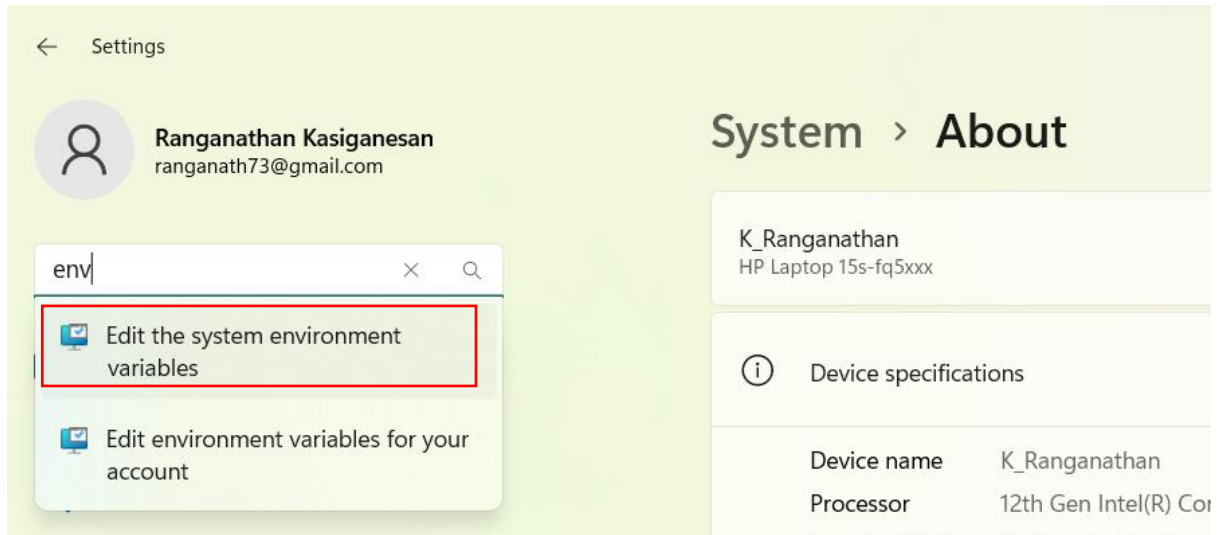
Step: 9 – Copy the location



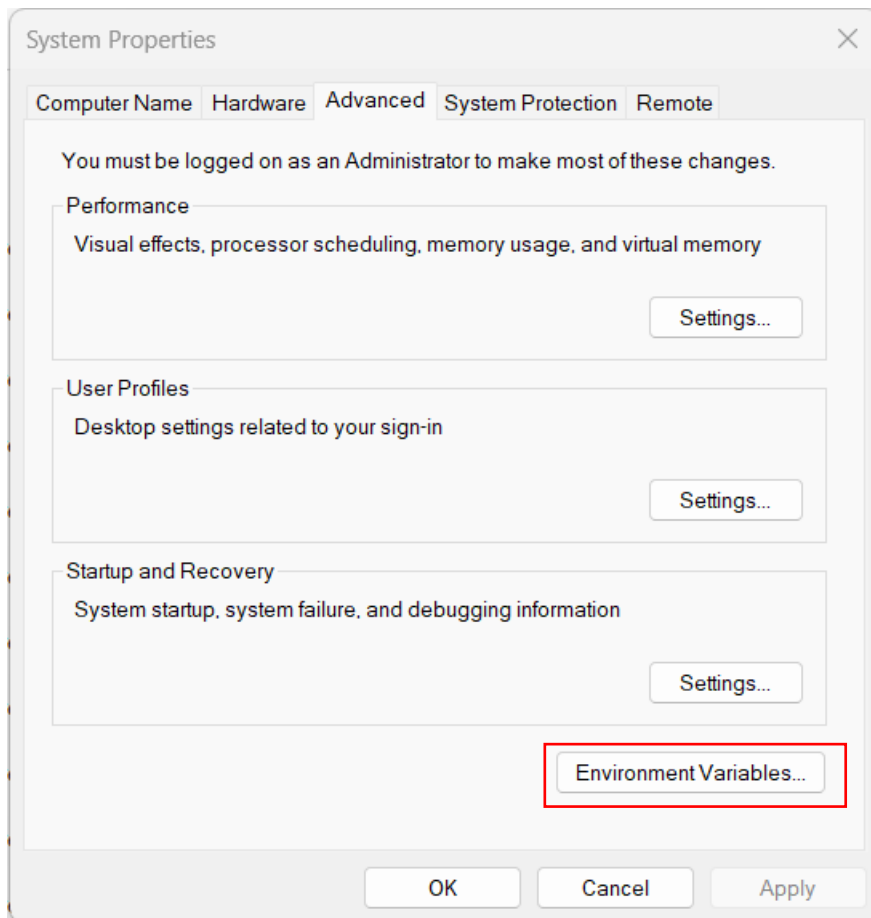
Step: 10 – Right click My Computer and select properties



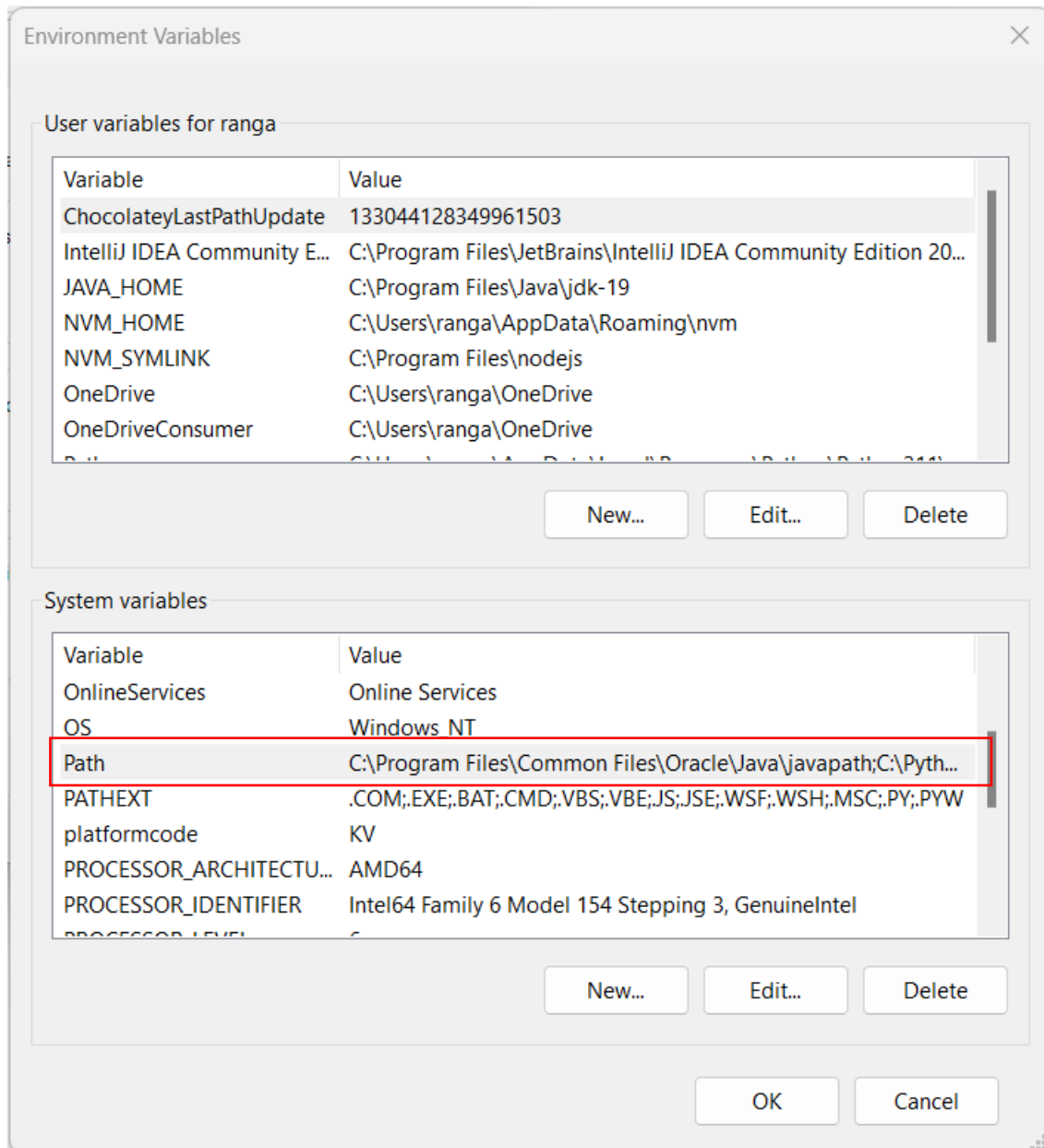
Step: 11 – Goto environmental settings and select System Environment variables



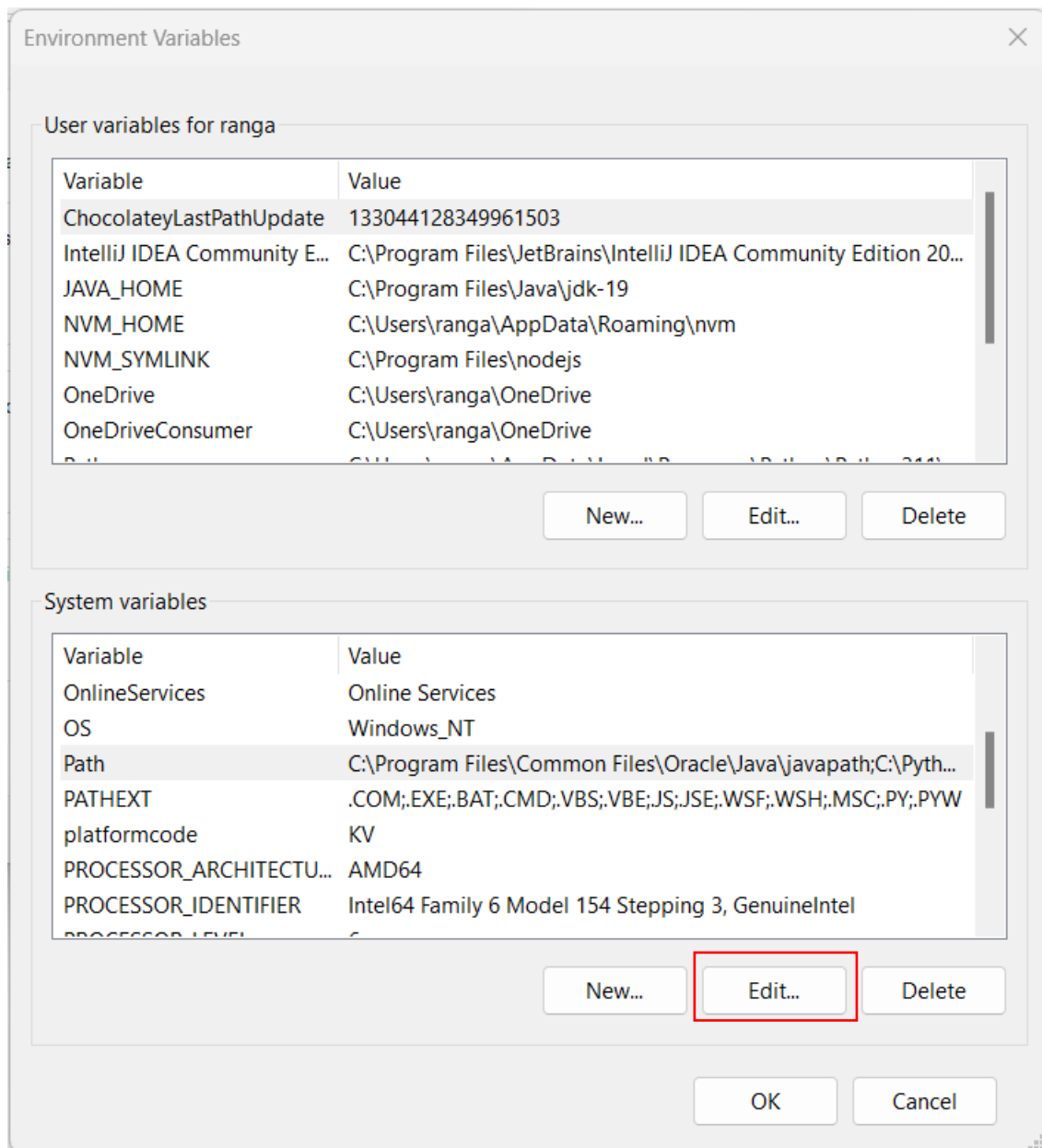
Step: 12 – Select Environmental Variables



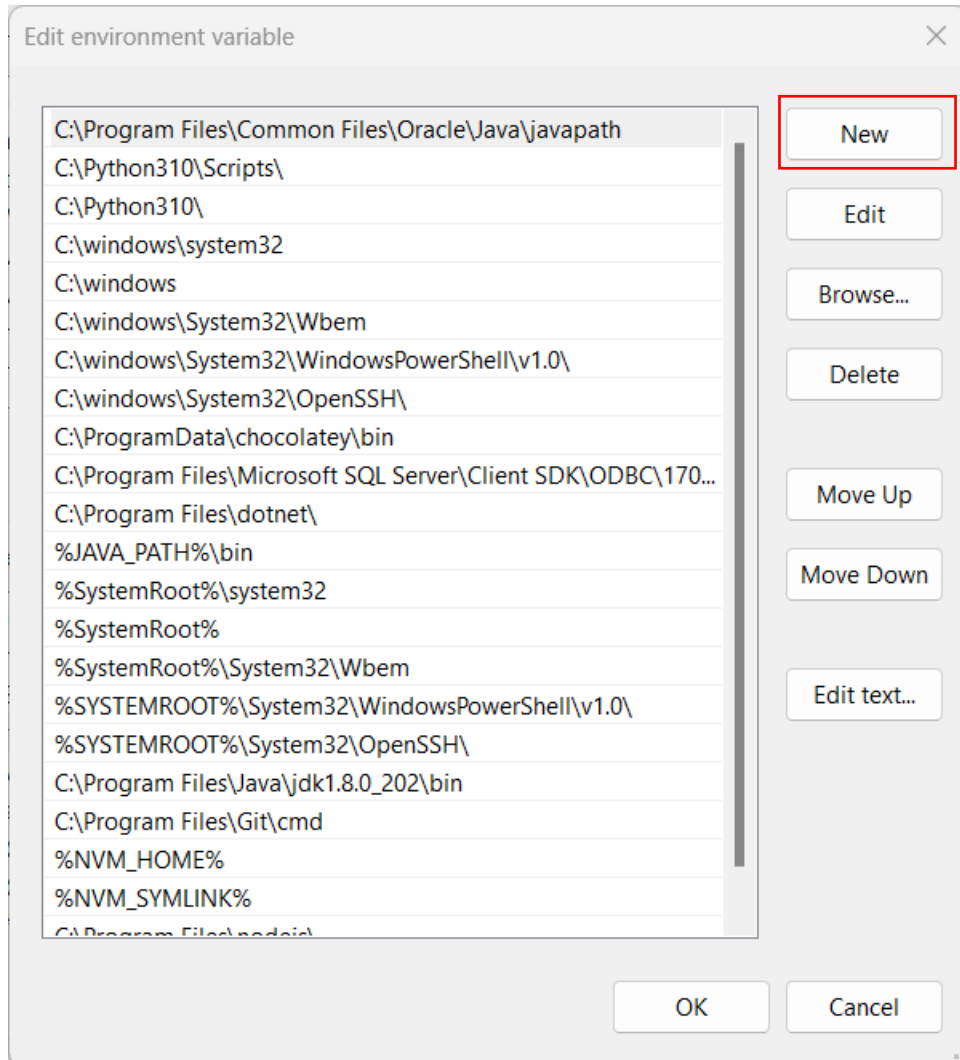
Step: 13 – Select Path environment variable

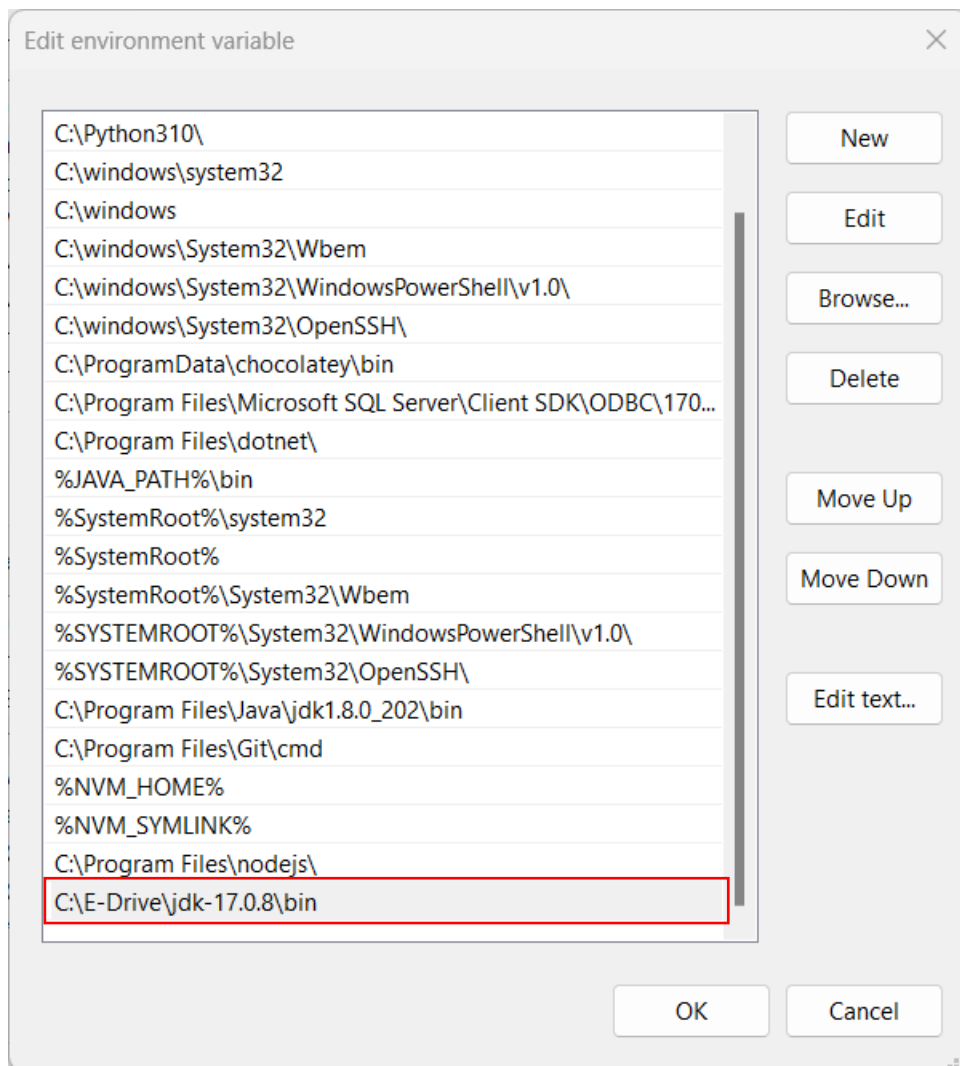


Step: 14 – Click Edit button



Step: 15 – Click New button and paste the copied path





Now, click OK, OK in all the Windows and exit.

Now, javac and java will be available everywhere in your system.

Note.

Please do as it is given here. Don't delete any settings by mistake. Careful.