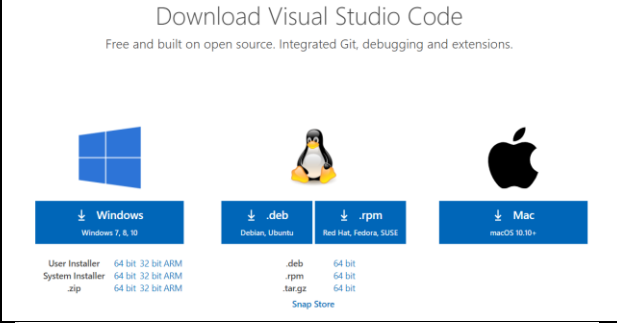
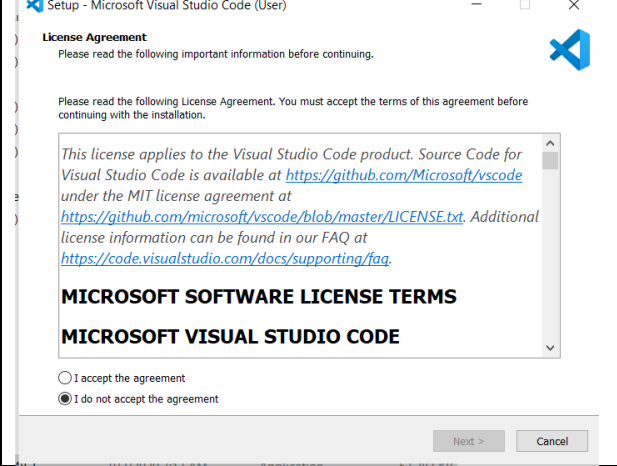
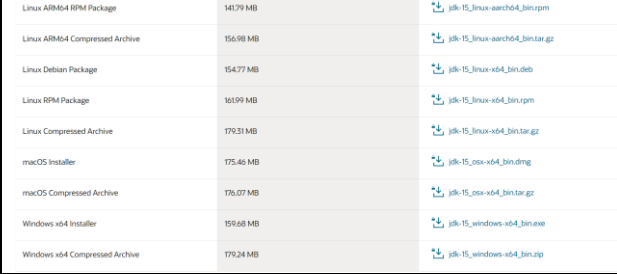
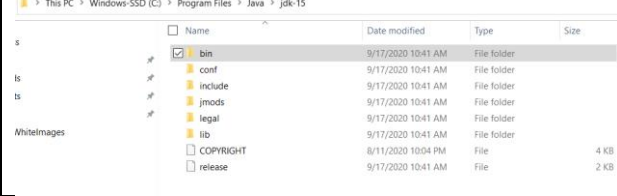
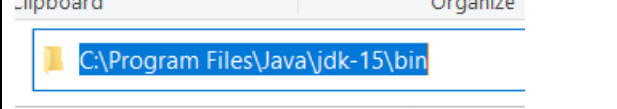
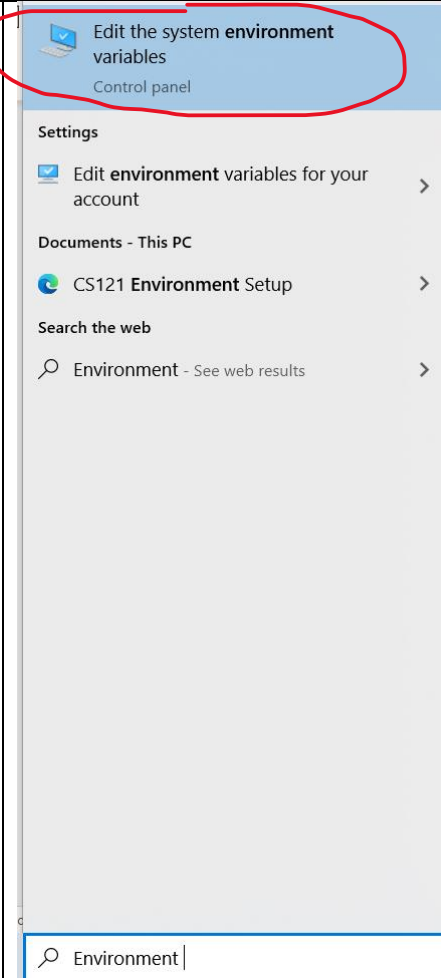


Setting up your Visual Studio Code Java Development Environment

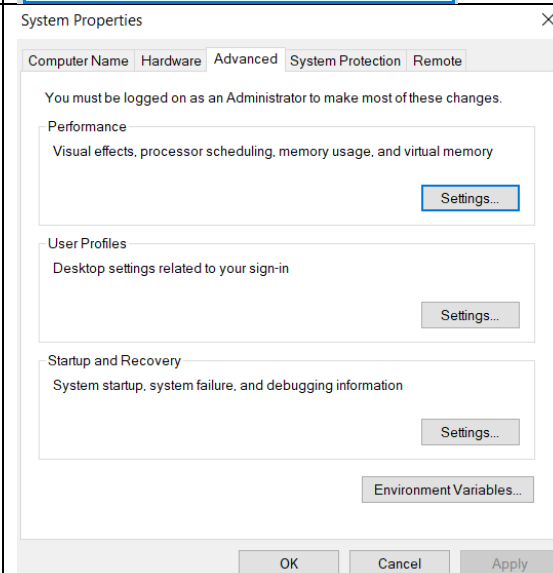
<p>Navigate to https://code.visualstudio.com/download and download Visual Studio Code</p>	 The image shows the 'Download Visual Studio Code' page. It features the Visual Studio Code logo and the text 'Free and built on open source. Integrated Git, debugging and extensions.' Below this, there are three main sections for operating systems: Windows (with a Windows logo), Linux (with a penguin logo), and Mac (with an Apple logo). Each section has a download button and a list of available installers or packages. For Windows, it lists 'User Installer' and 'System Installer' for 64-bit ARM and 32-bit ARM. For Linux, it lists '.deb', '.rpm', and '.tar.gz' for 64-bit and 32-bit. For Mac, it lists 'macOS 10.10+'.
<p>Locate the file and install per your operation system</p>	 The image shows the 'Setup - Microsoft Visual Studio Code (User)' window. It displays the 'License Agreement' section, which includes a scrollable text area with the license terms. Below the text area, there are two radio buttons: 'I accept the agreement' (which is selected) and 'I do not accept the agreement'. At the bottom right, there are 'Next >' and 'Cancel' buttons.
<p>Navigate to https://www.oracle.com/java/technologies/javase-jdk15-downloads.html</p> <p>Scroll down the page and locate the Java Development Kit that corresponds to your operating system</p>	 The image shows a table of Java Development Kit (JDK) downloads. The table has three columns: 'Name', 'Size', and 'Download'. The rows list various JDK versions and their corresponding download links. The 'bin' directory is highlighted in the table.
Windows users only need to complete this section.	
<p>Go to your file management system and locate the Java path. This is located at C:\Program Files\Java\jdk-15</p>	 The image shows a Windows File Explorer window. The address bar displays the path 'C:\Program Files\Java\jdk-15'. The main pane shows the contents of this directory, including folders like 'bin', 'conf', 'include', 'jmods', 'legal', 'lib', and files like 'COPYRIGHT' and 'release'.
<p>Click on the bin directory. Then in the address bar, select and copy the path.</p>	 The image shows a Windows Clipboard window. The address bar displays the path 'C:\Program Files\Java\jdk-15\bin', which has been copied from the previous step.

In the search bar of your computer type the word

Select “Edit the system environment variables”

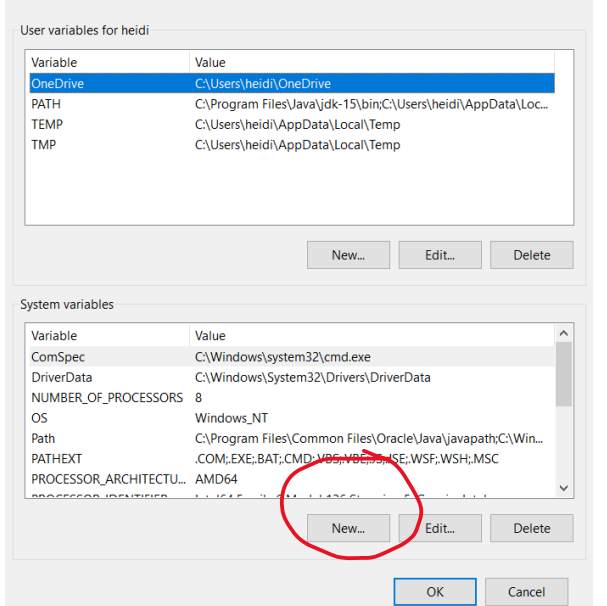


Click the “Advanced tab”, then click “Environment Variables”



Setting up your Visual Studio Code Java Development Environment

Click “New” in the “System variables” section.



Type “Path” for the variable name.
Then paste the path you copied earlier.
Click “OK” when done

