INSTALL VISUAL STUDIO CODE ON WINDOWS
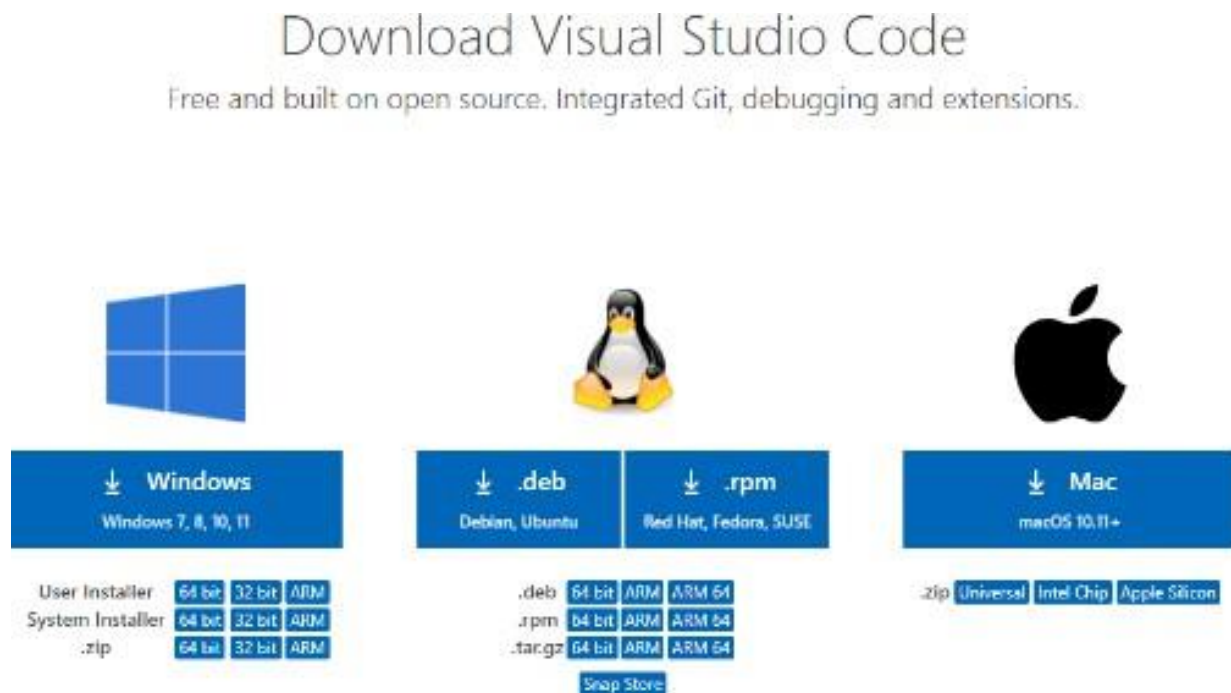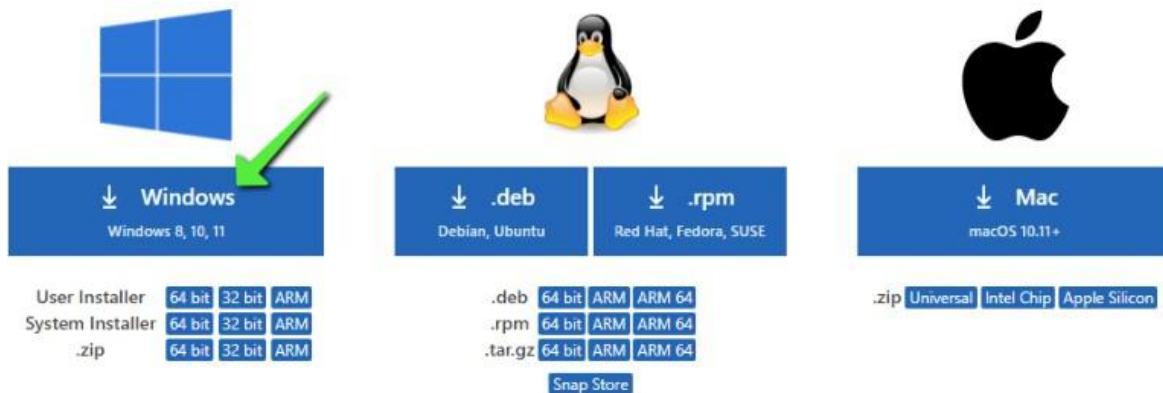
Step 1: Visit the Official Website of the Visual Studio Code using any web browser like Google Chrome, Microsoft Edge, etc.

Download Visual Studio Code

Free and built on open source. Integrated Git, debugging and extensions.

↓ Windows	↓ .deb	↓ .rpm	↓ Mac
Windows 7, 8, 10, 11	Debian, Ubuntu	Red Hat, Fedora, SUSE	macOS 10.11+

User Installer	64 bit 32 bit ARM	.deb	64 bit ARM ARM 64
System Installer	64 bit 32 bit ARM	.rpm	64 bit ARM ARM 64
.zip	64 bit 32 bit ARM	.tar.gz	64 bit ARM ARM 64

Snap Store

.zip Universal Intel Chip Apple Silicon

Step 2: To download the Visual Studio Code application for Windows, click on the "Download for Windows" button available on the official Visual Studio Code website.
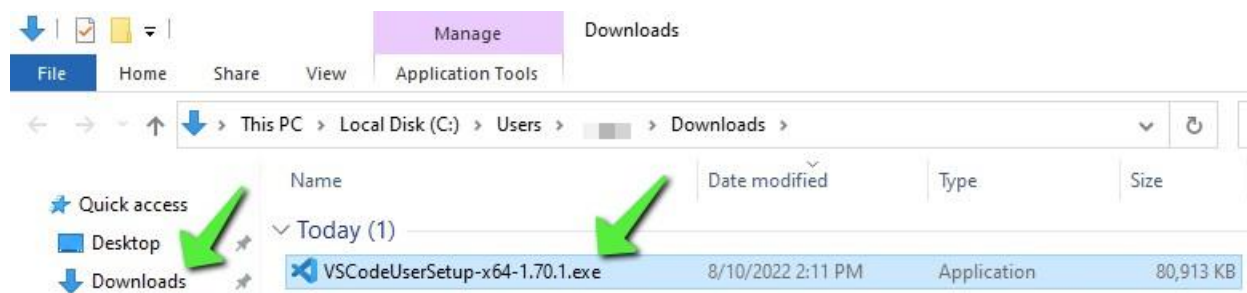
Download Visual Studio Code

Free and built on open source. Integrated Git, debugging and extensions.

↓ **Windows** Windows 8, 10, 11	↓ **.deb** Debian, Ubuntu	↓ **.rpm** Red Hat, Fedora, SUSE

↓ **Mac** macOS 10.11+

User Installer 64 bit 32 bit ARM
System Installer 64 bit 32 bit ARM
.zip 64 bit 32 bit ARM

.deb 64 bit ARM ARM 64
.rpm 64 bit ARM ARM 64
.tar.gz 64 bit ARM ARM 64
Snap Store

.zip Universal Intel Chip Apple Silicon

Step 3: After the download completes, the Visual Studio Code icon will be located in your downloads folder.

Step 4: To begin installing Visual Studio Code, locate and click on the Installer icon that was downloaded.

Name	Date modified	Type	Size
✓ Today (1)			
VSCodeUserSetup-x64-1.70.1.exe	8/10/2022 2:11 PM	Application	80,913 KB

Quick access
Desktop
Downloads

Step 5: Once the installer launches, you'll be prompted to review and agree to the software's terms and conditions. Select "I accept the agreement" and proceed by clicking the "Next" button.

Setup - Microsoft Visual Studio Code (User)   —   □   ×

License Agreement
Please read the following important information before continuing.

Please read the following License Agreement. You must accept the terms of this agreement before continuing with the installation.

This license applies to the Visual Studio Code product. Source Code for Visual Studio Code is available at https://github.com/Microsoft/vscode under the MIT license agreement at https://github.com/microsoft/vscode/blob/main/LICENSE.txt. Additional license information can be found in our FAQ at https://code.visualstudio.com/docs/supporting/faq.
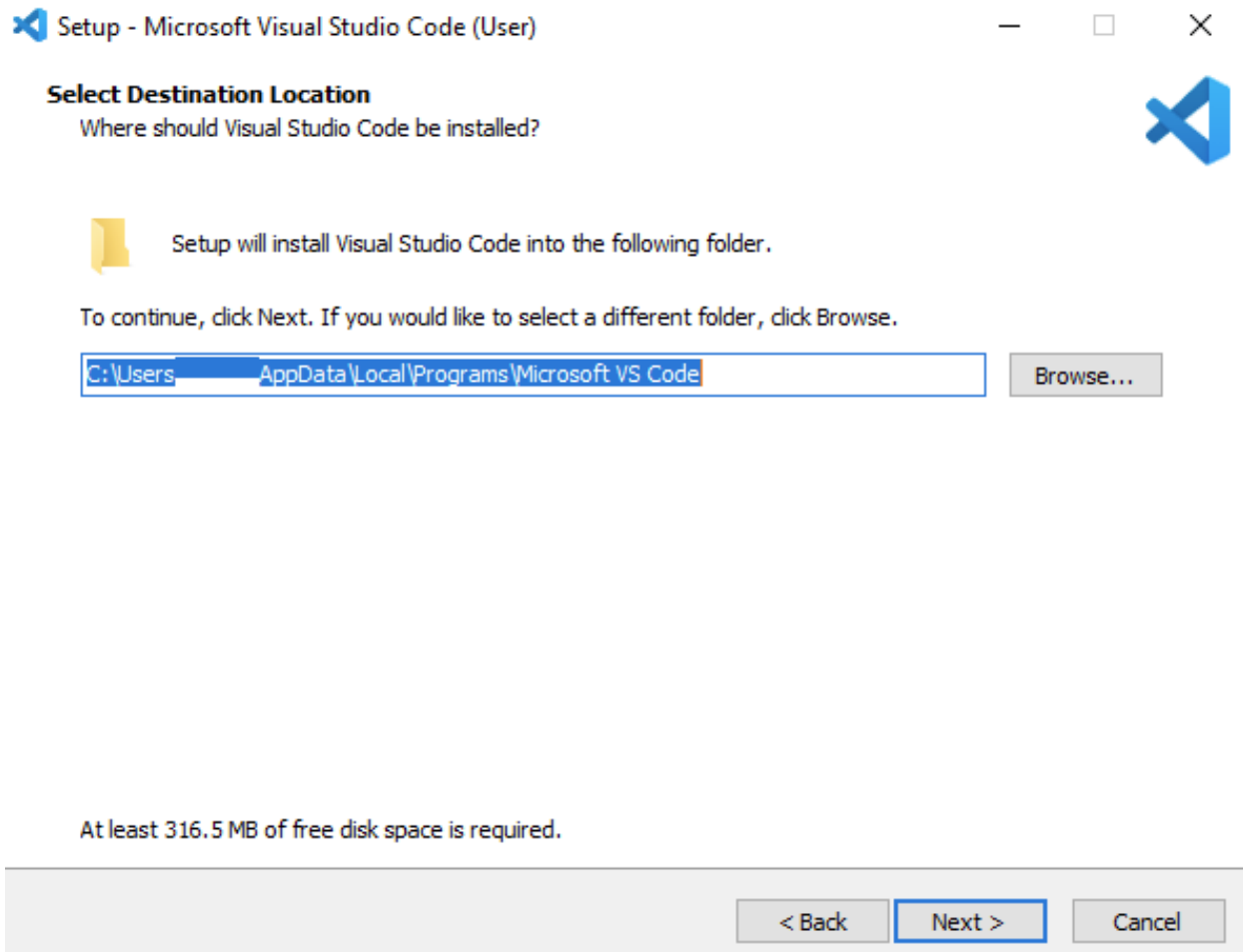
MICROSOFT SOFTWARE LICENSE TERMS

MICROSOFT VISUAL STUDIO CODE

◉ I accept the agreement
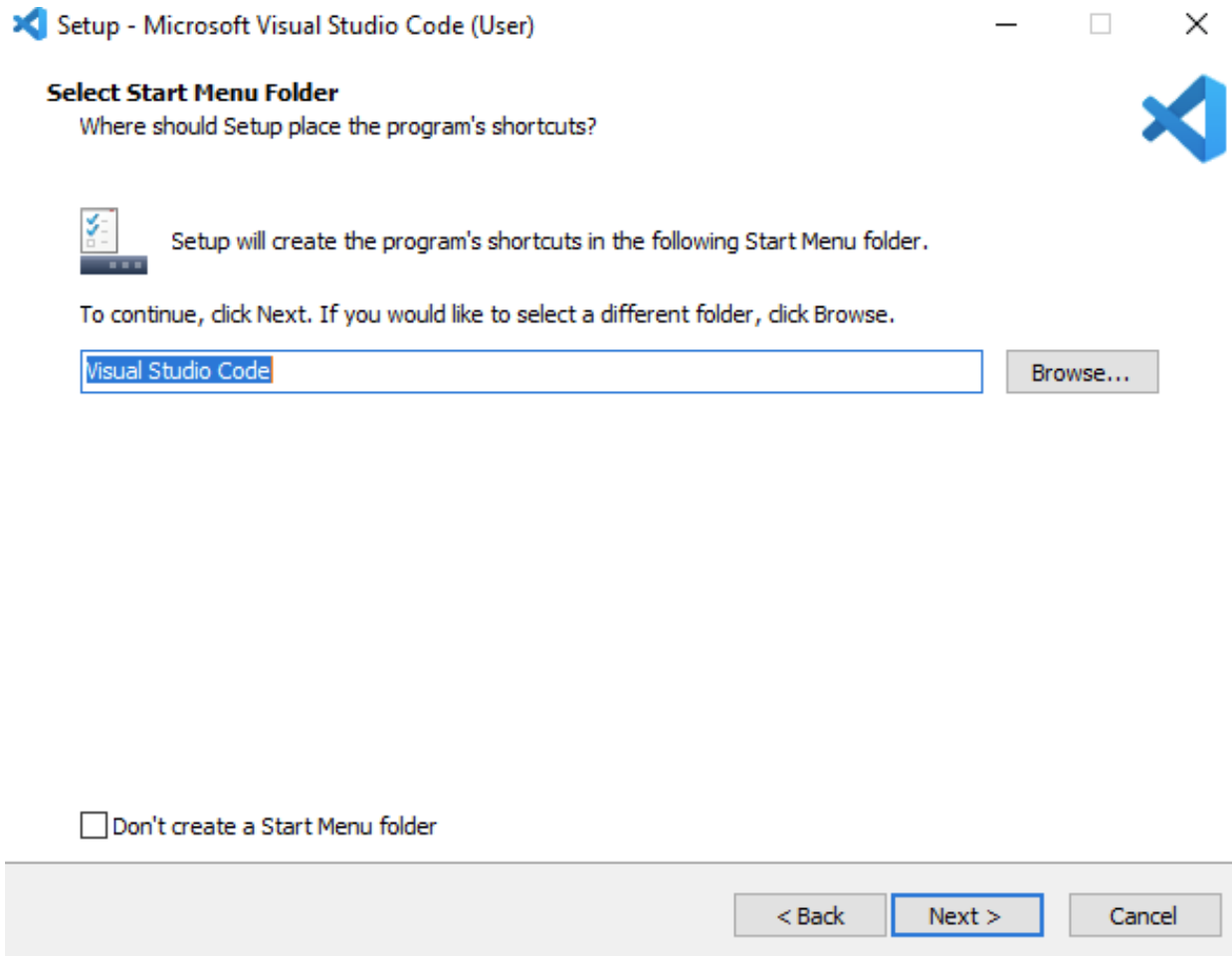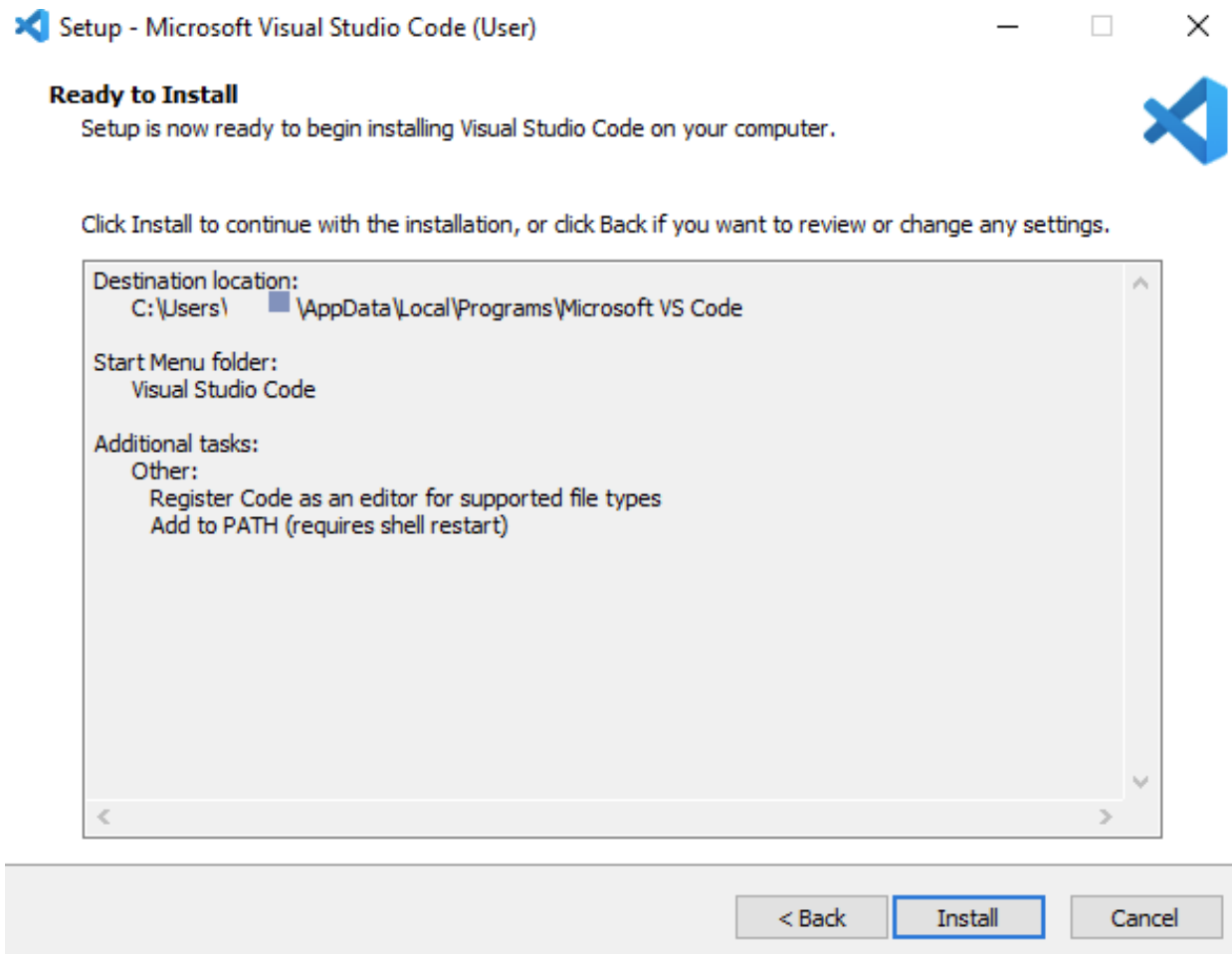○ I do not accept the agreement

Next >   Cancel

Step 6: Accept the default location for installation by clicking Next >

Step 7: Accept the default Start Menu folder name by clicking Next >.

Setup - Microsoft Visual Studio Code (User)

Select Start Menu Folder
Where should Setup place the program's shortcuts?

Setup will create the program's shortcuts in the following Start Menu folder.

To continue, click Next. If you would like to select a different folder, click Browse.

Visual Studio Code   Browse...

☐ Don't create a Start Menu folder

< Back | Next > | Cancel

Step 8: Confirm the installation options, then click Install.

Setup - Microsoft Visual Studio Code (User)   —   □   ✕

Ready to Install
Setup is now ready to begin installing Visual Studio Code on your computer.

Click Install to continue with the installation, or click Back if you want to review or change any settings.

Destination location:
    C:\Users\   ▪   \AppData\Local\Programs\Microsoft VS Code

Start Menu folder:
    Visual Studio Code

Additional tasks:
    Other:
        Register Code as an editor for supported file types
        Add to PATH (requires shell restart)

                                    < Back   Install   Cancel
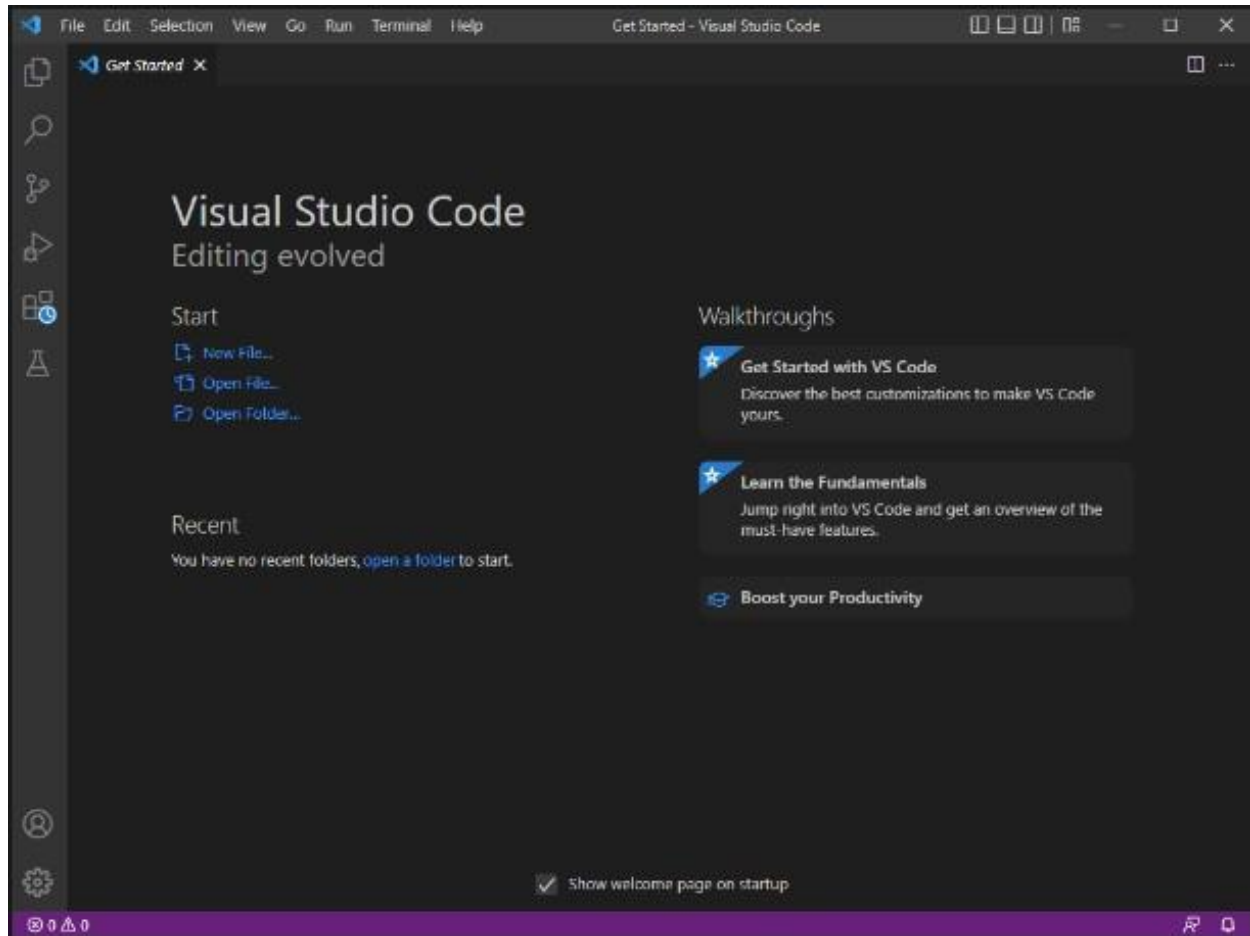
Step 9: Locate VS Code
The Visual Studio Code installer will create an icon in the ⊞ Start Menu. To locate it, click on the Start Menu and search for 'Code':
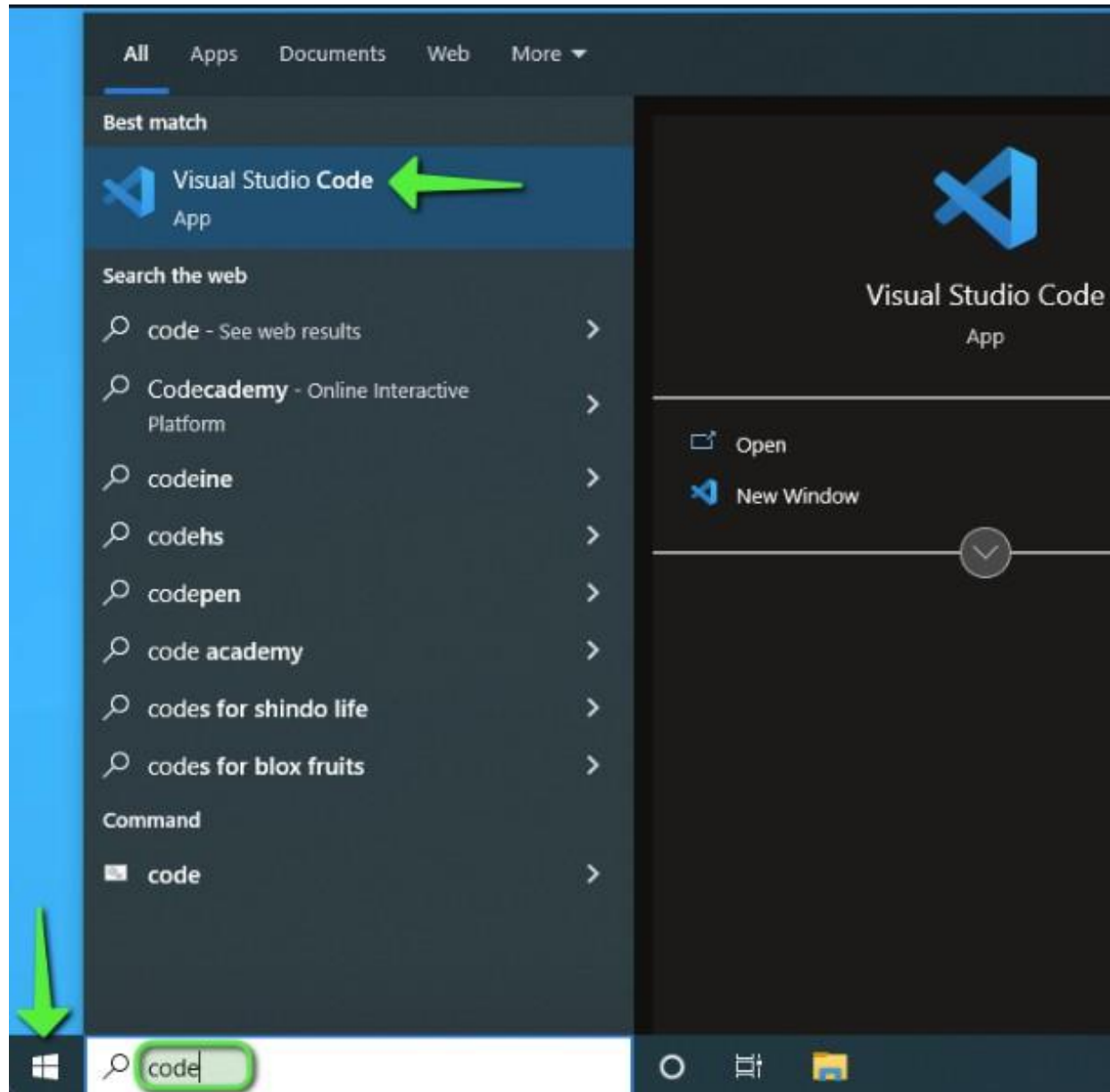
Step 10: Visual Studio Code will launch.

Following the outlined steps, I was able to successfully install Visual Studio Code on our Windows system. These instructions apply universally across different Windows browsers for downloading and installing VS Code on Windows 10.