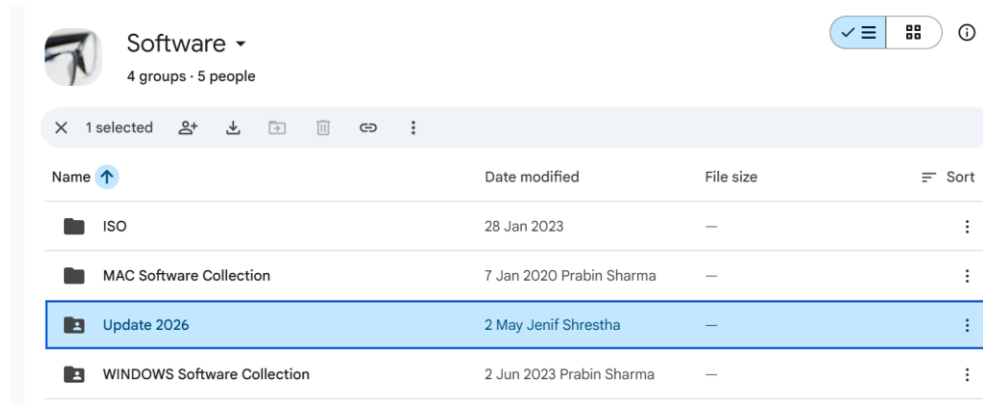


Arduino IDE Installation Guide

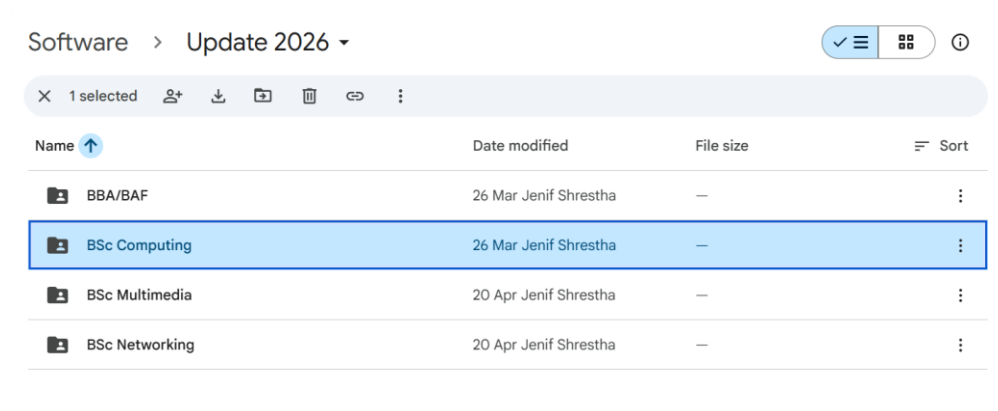
Step 1. Open the Software Drive

Open the shared Software drive and click on the “Update 2026” folder.



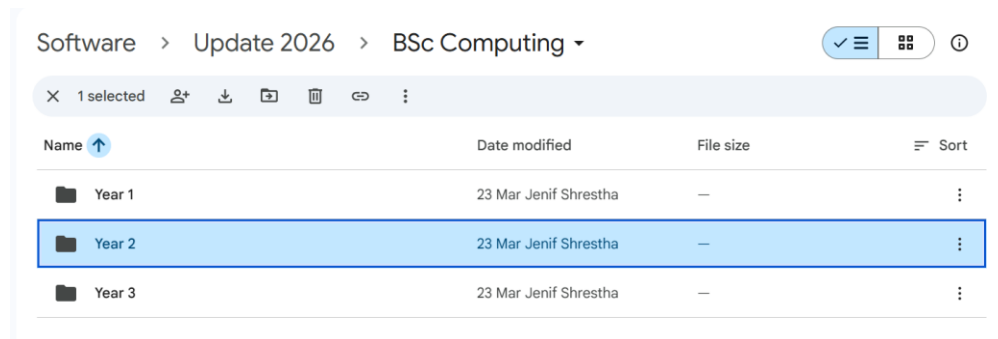
Step 2. Open BSc Computing

Inside “Update 2026”, open the “BSc Computing” folder.



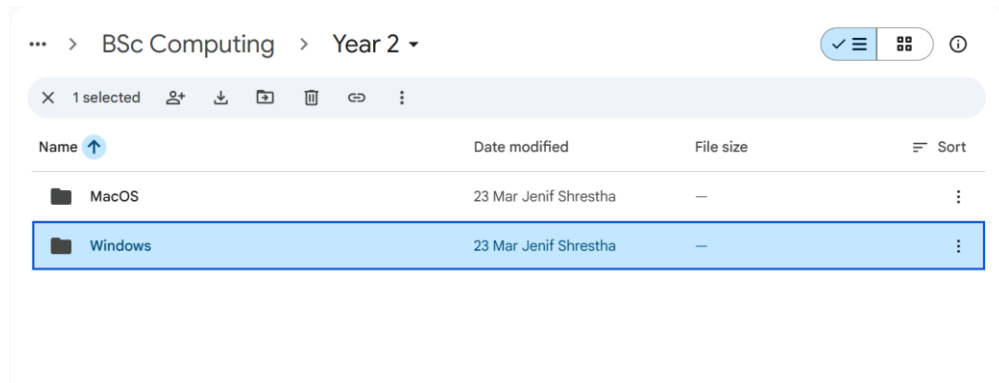
Step 3. Open Year 2

Open the “Year 2” folder.



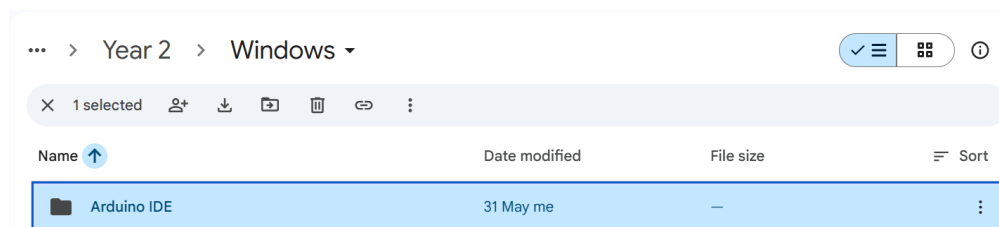
Step 4. Open Windows

Open the “Windows” folder.



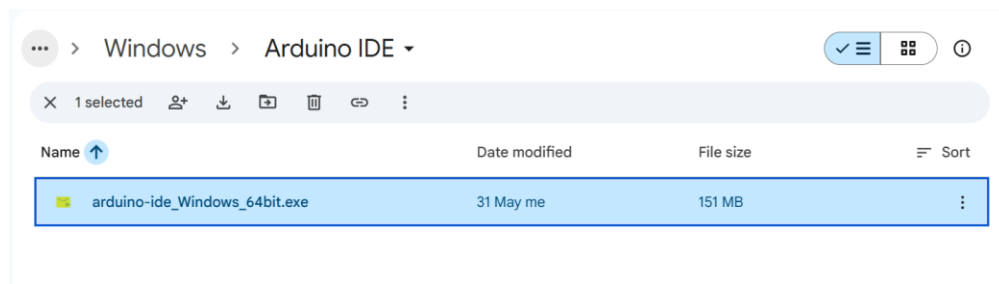
Step 5. Open Arduino IDE

Open the “Arduino IDE” folder.



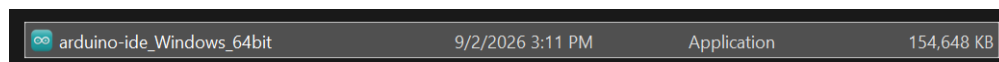
Step 6. Download the Installer

Select the file “arduino-ide_Windows_64bit.exe” and download it to your computer.



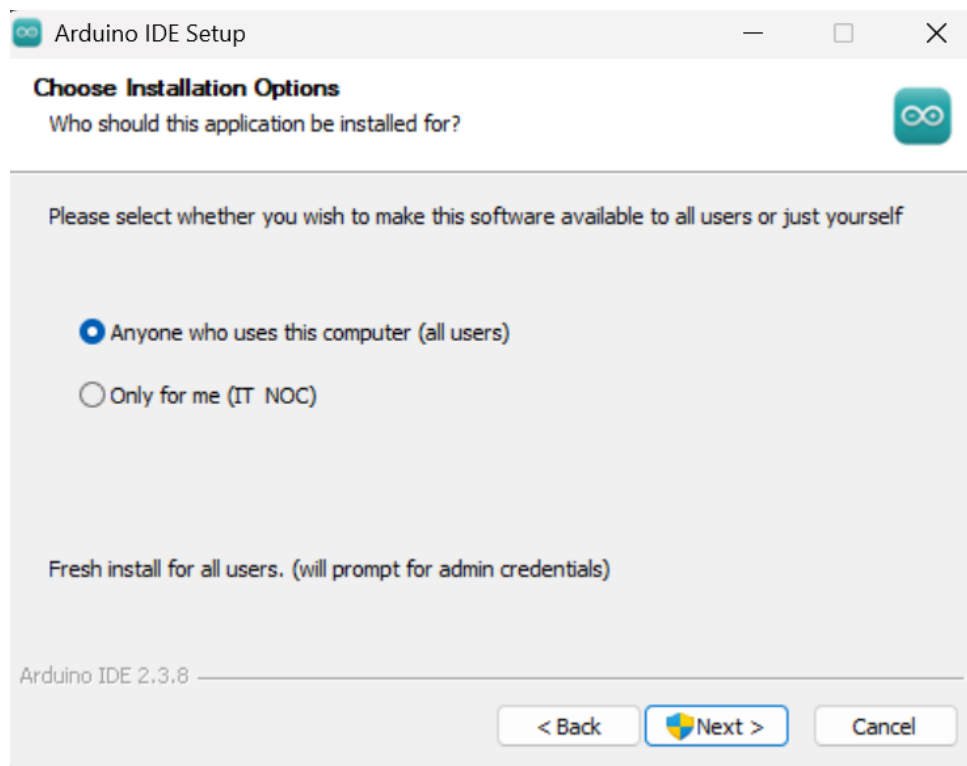
Step 7. Run the Installer

Go to your Downloads folder and double-click “arduino-ide_Windows_64bit” to start the installation.



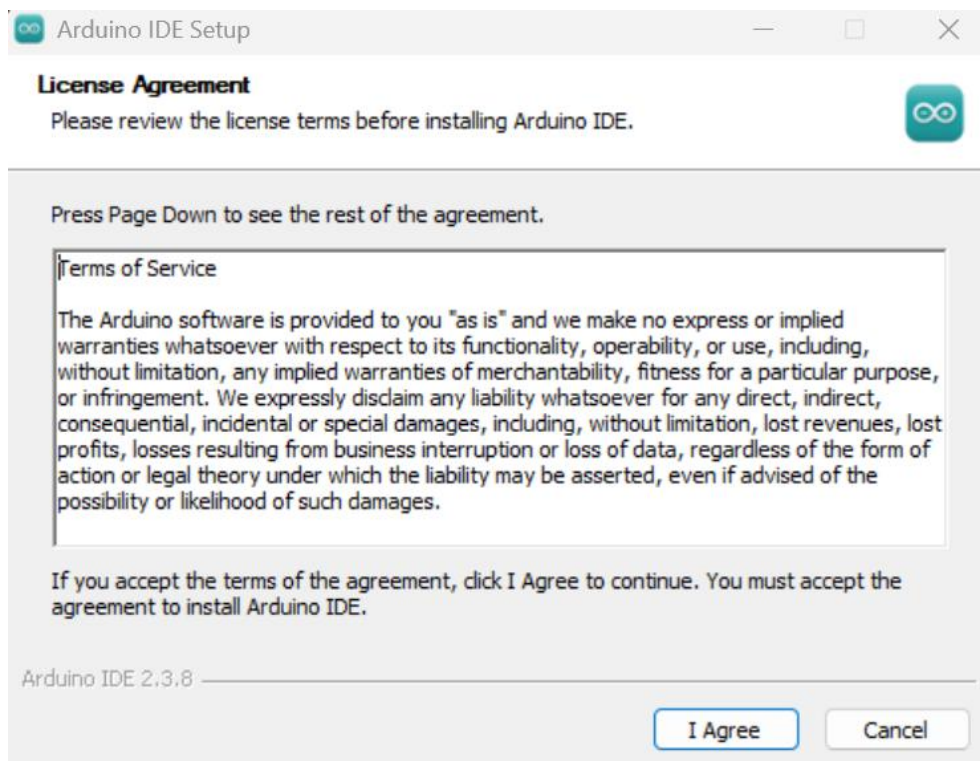
Step 8. Choose Installation Options

Leave “Anyone who uses this computer (all users)” selected and click “Next”.



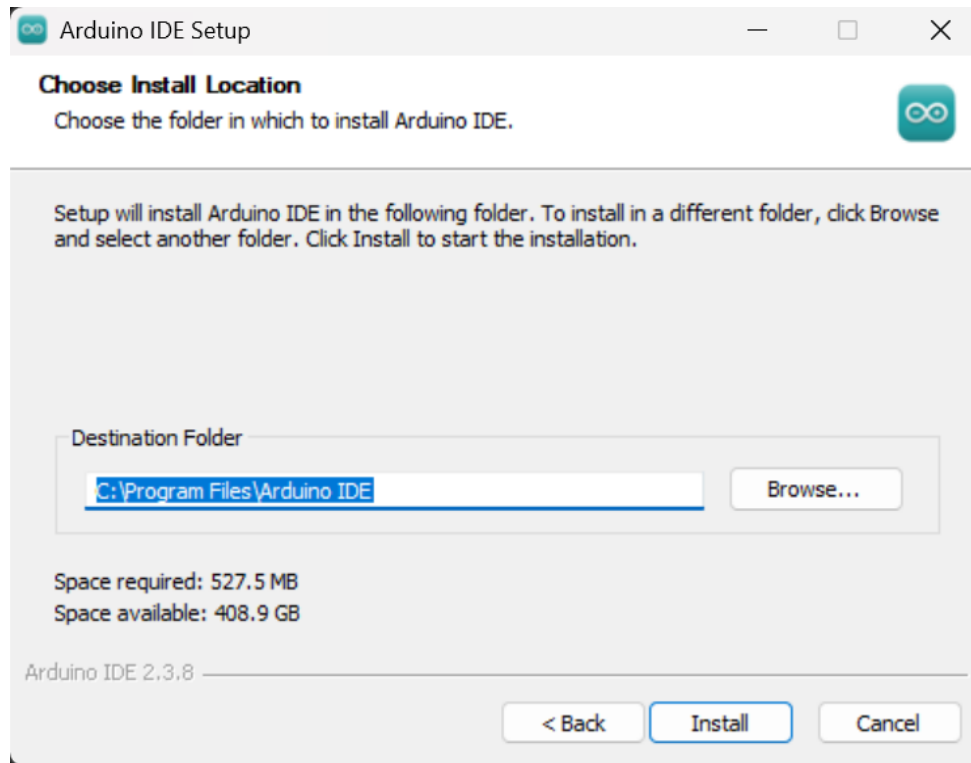
Step 9. Accept the License Terms

Click “I Agree” to accept the license agreement.



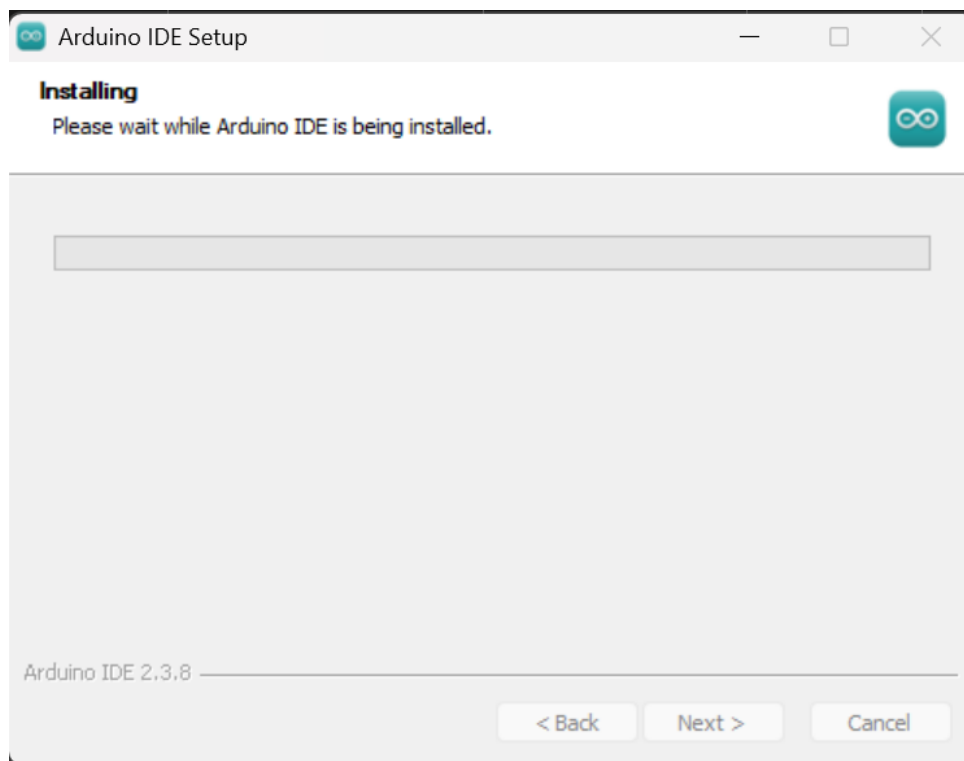
Step 10. Choose Install Location

Leave the default destination folder as it is and click “Install”.



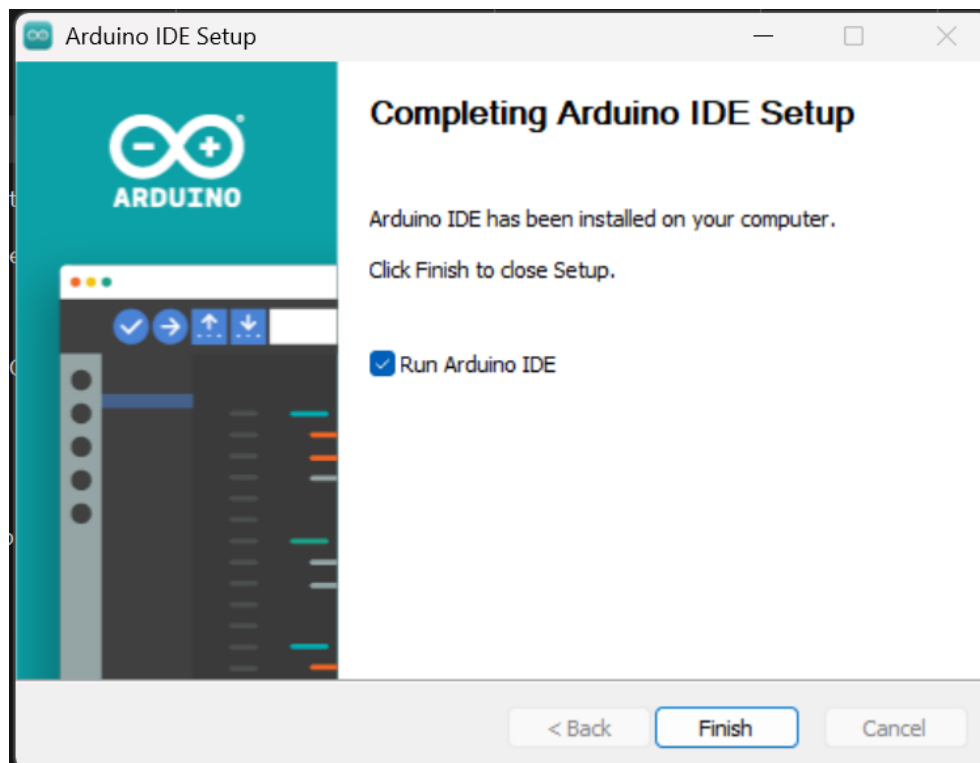
Step 11. Wait for Installation

Wait for the installation to finish. This will only take a moment.



Step 12. Finish Setup

Leave “Run Arduino IDE” checked and click “Finish”.



Step 13. Installation Complete

Arduino IDE is now installed and ready to use.

