

Step 1 : Install MinGW

Step 2 : Install VS Code

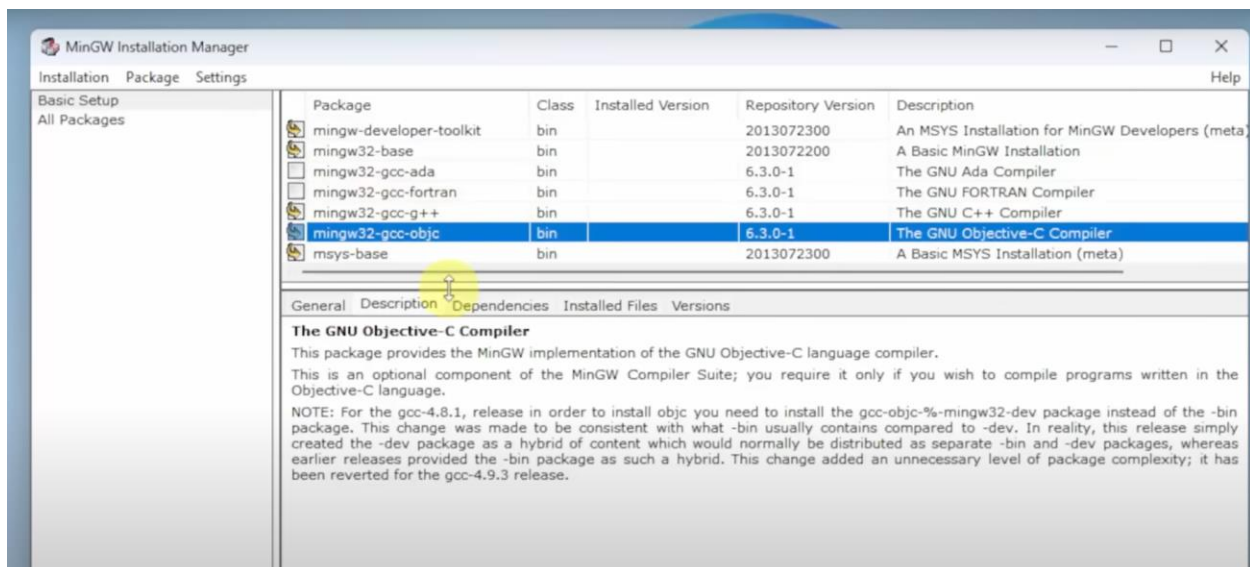
Step 3 : Connect C/C++ and VS Code

Step 4 : Run a C/C++ program on VS Code



Open google → mingw compiler → sourceForge (MinGW - Minimalist GNU for Windows) → Click the download button

Install → Continue → Continue →



Go to installation && click apply changes → Apply → Click close

Go to location → Home Page → This PC → c drive → MinGW → go to bin → right click && copy the path

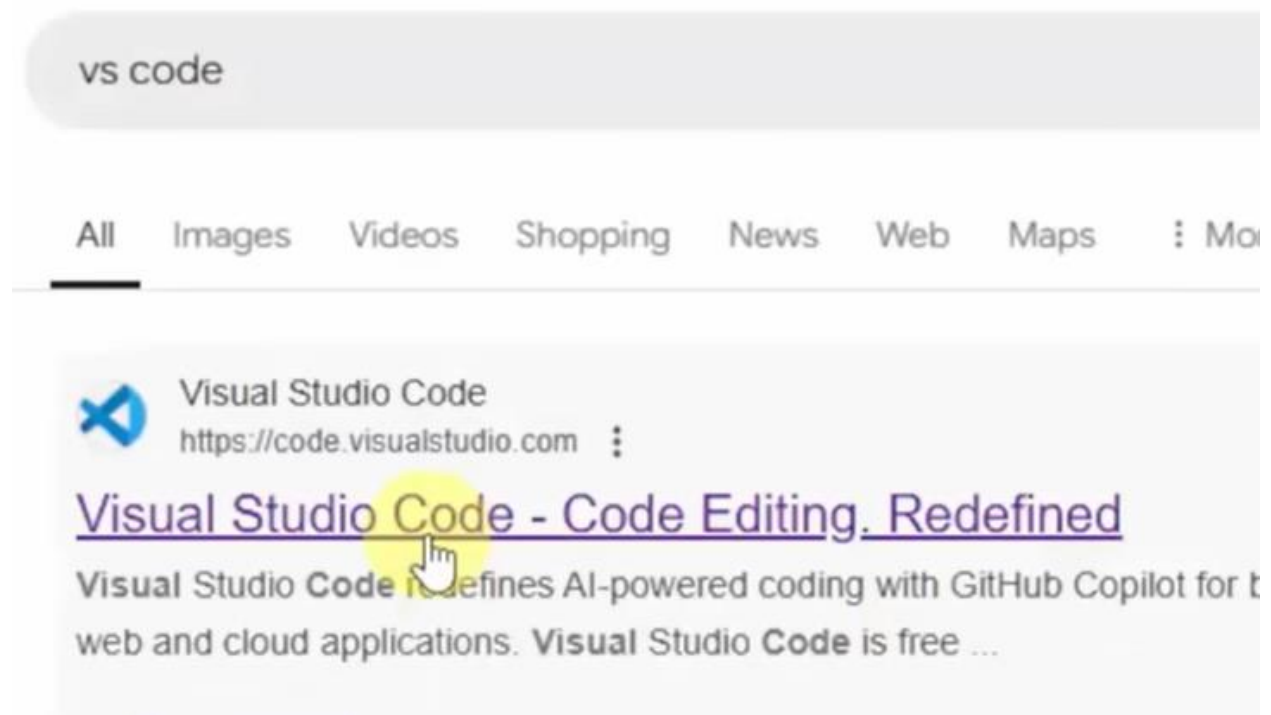
Go to start → type environment variables → click open on "edit the system env variables" → click env variables → inside system variable section click path && double click → click new → right click && paste the copied path → click ok → ok → ok

Verification :-

Cmd → click open → g++ --version press enter

Installation of vs code on windows 11

Google → vs code



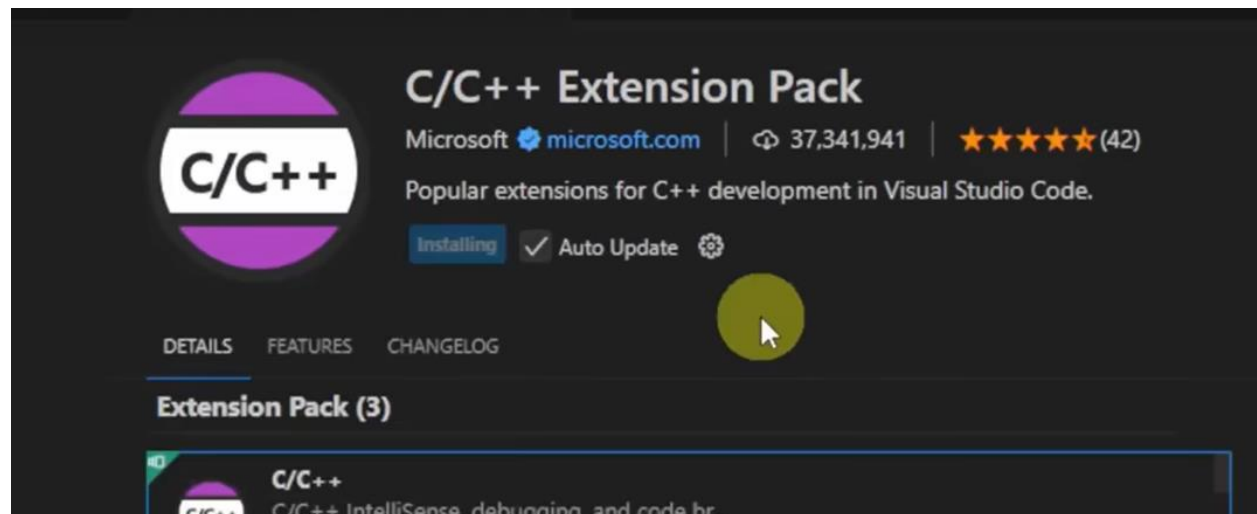
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C/C++ Extension Pack

Microsoft [microsoft.com](#) | 37,341,941 | ★★★★★ (42)

Popular extensions for C++ development in Visual Studio Code.

Installing ✓ Auto Update ⚙️

DETAILS FEATURES CHANGELOG

Extension Pack (3)

- C/C++**
C/C++ IntelliSense, debugging, and code br...

.run


Code Runner

Jun Han  31,251,050 | ★★★★★ (272)

Run C, C++, Java, JS, PHP, Python, Perl, Ruby, Go, L

Disable ▼

Uninstall ▼

☒ Auto Update 

DETAILS

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