

STEPS TO INSTALL VS CODE

Name :-Abuzar jamilee

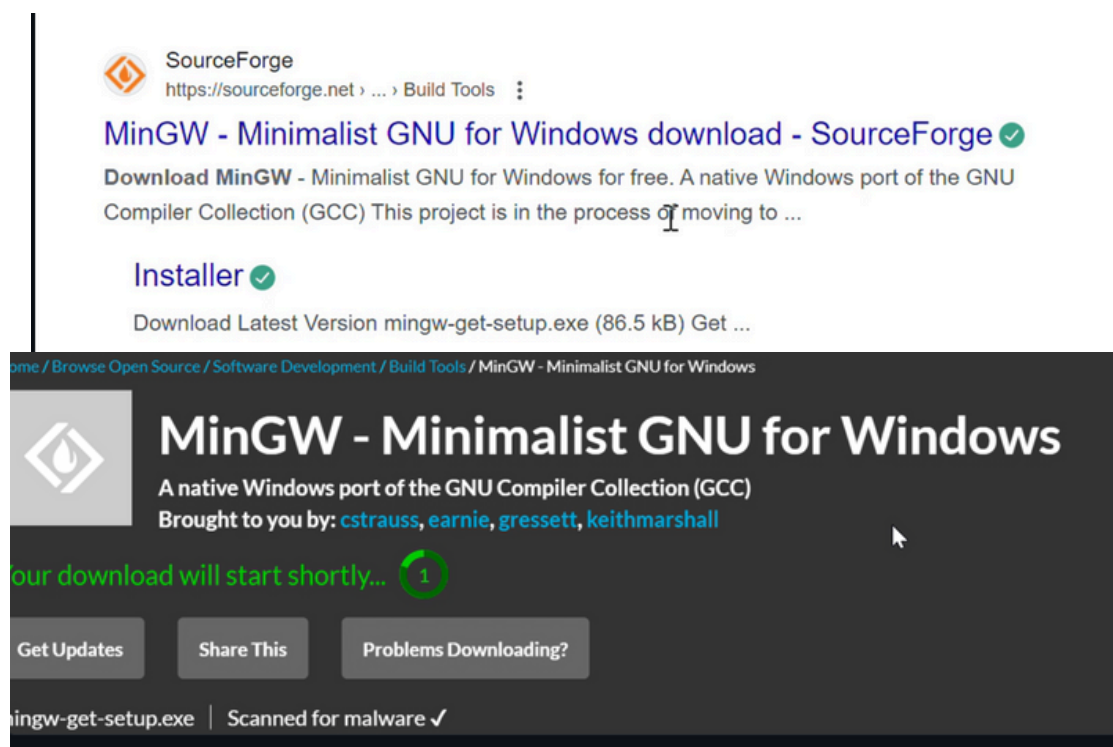
PRN-23070123158

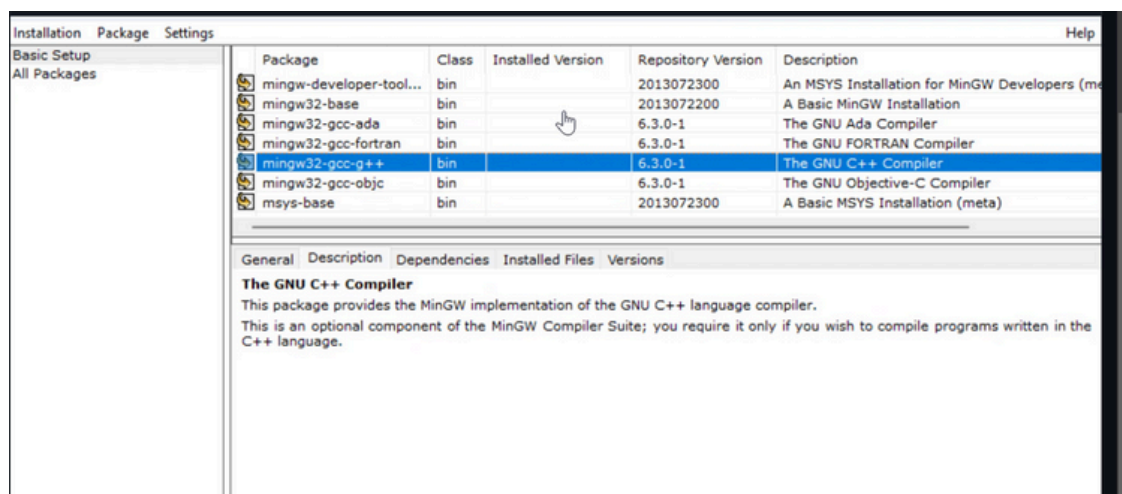
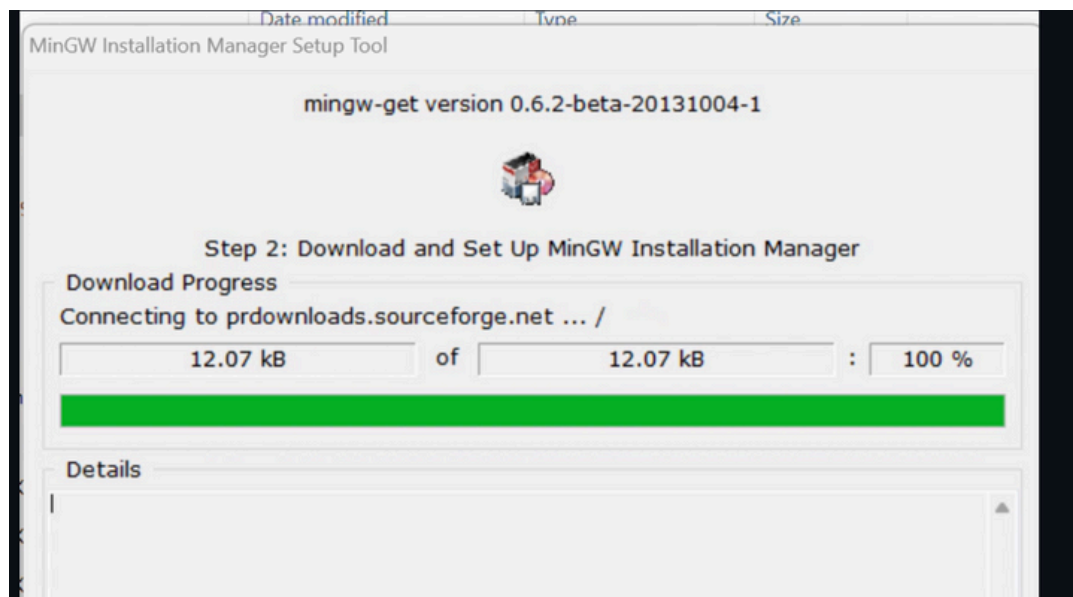
ENTC B3 To install Visual Studio Code (VS Code) and set up
MinGW
(Minimalist GNU for Windows)

1. Install Homebrew

Homebrew is a package manager for windows that simplifies the installation of software.

1. Open the Terminal application.
2. Install Homebrew by pasting the following command and pressing Enter:
`/bin/bash -c "$(curl -fsSL https://raw.githubusercontent.com/Homebrew/install/HEAD/install.sh)"`












Installation Package Settings Help

Basic Setup

All Packages

Package	Class	Installed Version	Repository Version	Description
 mingw-developer-tool...	bin		2013072300	An MSYS Installation for MinGW Developers (m...
 mingw32-base	bin		2013072200	A Basic MinGW Installation
 mingw32-gcc-ada	bin		6.3.0-1	The GNU Ada Compiler
 mingw32-gcc-fortran	bin		6.3.0-1	The GNU FORTRAN Compiler
 mingw32-gcc-g++	bin		6.3.0-1	The GNU C++ Compiler
 mingw32-gcc-objc	bin		6.3.0-1	The GNU Objective-C Compiler
 msys-base	bin		2013072300	A Basic MSYS Installation (meta)

General

Description

Dependencies

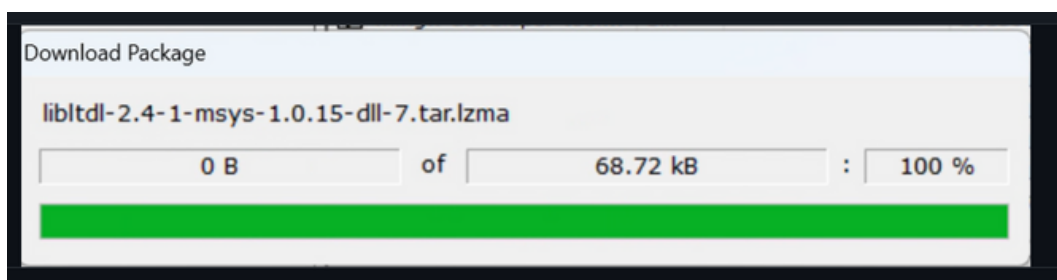
Installed Files









Versions

The GNU C++ Compiler

This package provides the MinGW implementation of the GNU C++ language compiler.

This is an optional component of the MinGW Compiler Suite; you require it only if you wish to compile programs written in the C++ language.



 bin	22-07-2024 01:00	File folder
 include	22-07-2024 01:17	File folder
 lib	22-07-2024 01:17	File folder
 libexec	22-07-2024 01:00	File folder
 mingw32	22-07-2024 01:17	File folder
 msys	22-07-2024 01:16	File folder
 share	22-07-2024 01:17	File folder
 var	22-07-2024 01:00	File folder