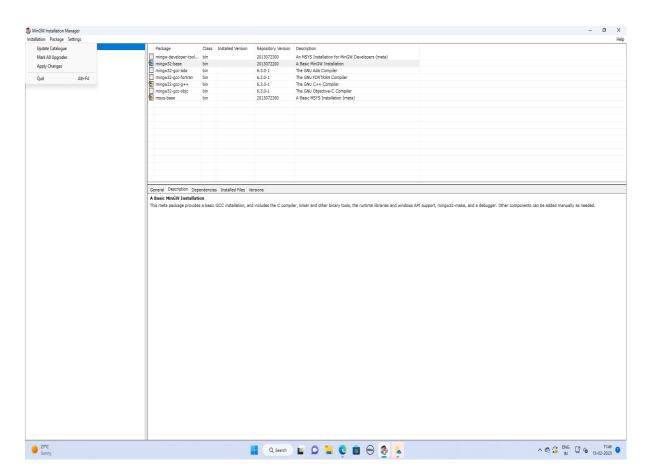
## **Step 1 Install Codeblocks**

Binary releases - Code::Blocks (codeblocks.org)

codeblocks-20.03mingw-setup.exe FossHUB or Sourceforge.net

### **Step 2 Install MinGW**

MinGW - Minimalist GNU for Windows download | SourceForge.net



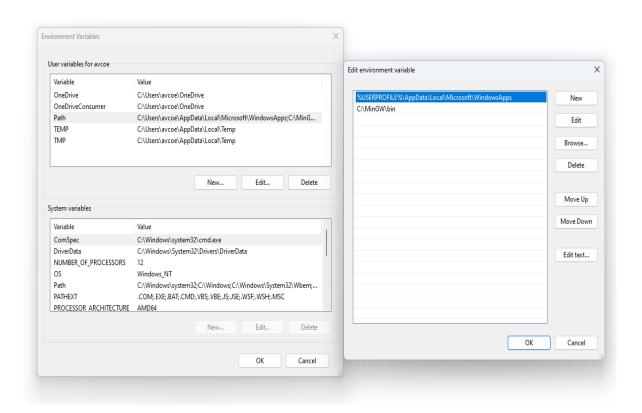
After selecting the above packages click on 'Apply Changes'

#### **Step 3 Set Environment Variable**

Go to Window Search, type 'env'

Click on 'Edit environment variables for your account'

Add PATH 'C:\MinGW\bin'



#### **Step 4 Open Command Prompt**

Check whether the gcc and g++ are properly installed or not

```
Microsoft Windows [Version 10.0.22621.963]
(c) Microsoft Corporation. All rights reserved.

C:\Users\avcoe>g++ --version
g++ (MinGW.org GCC-6.3.0-1) 6.3.0
Copyright (C) 2016 Free Software Foundation, Inc.
This is free software; see the source for copying conditions. There is NO
warranty; not even for MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE.

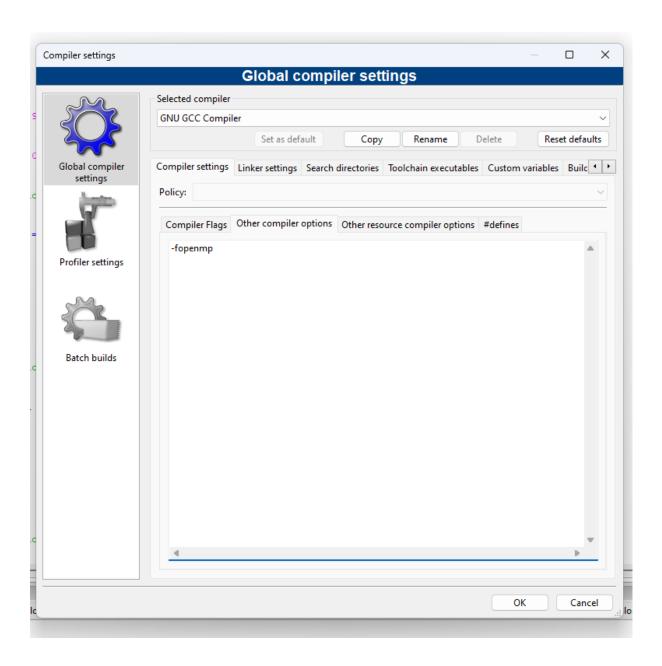
C:\Users\avcoe>gcc (MinGW.org GCC-6.3.0-1) 6.3.0
Copyright (C) 2016 Free Software Foundation, Inc.
This is free software; see the source for copying conditions. There is NO
warranty; not even for MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE.

C:\Users\avcoe>
```

## **Step 5 Open Codeblocks**

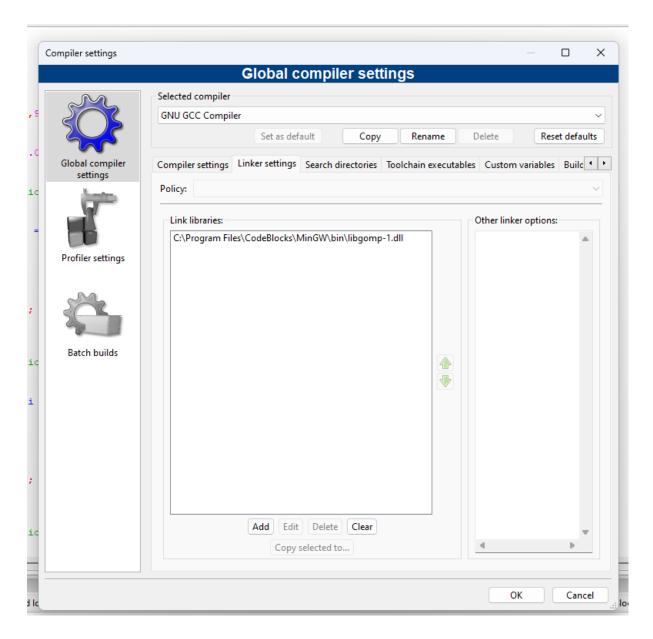
## Go to Settings->Compiler->Other Compiler Options->

# Type '-fopenmp'



### Then go to Linker Settings ->

## Add these path (for OpenMP)



Now create file with extension .cpp or .c and compile and run!