Copilot

Certainly! Below is an example of how you can structure your main.cpp, dummy.h, and dummy.cpp files to call a function from dummy.cpp:

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1. dummy.h (Header file):
     // dummy.h
     #ifndef DUMMY_H
     #define DUMMY_H
     int dummyFunction();
     #endif // DUMMY_H
   2. dummy.cpp (Implementation file):
     // dummy.cpp
     #include "dummy.h"
     #include <iostream>
     int dummyFunction()
          int value = 1;
          std::cout << "Calling dummyFunction()" << std::endl;</pre>
          return value;
     }
   3. main.cpp (Main program):
     // main.cpp
     #include "dummy.h"
     #include <iostream>
     int main()
          int result = dummyFunction();
          std::cout << "Result from dummyFunction: " << result << std::endl;</pre>
          return 0;
     }
Compile both dummy.cpp and main.cpp together to create an executable:
g++ dummy.cpp main.cpp -o my_program
./my_program
```

This will call dummyFunction() from dummy.cpp and display the result.