* Read the hello world GITHUB tutorial.
* Create a repository
* Create branches
* Make a commit
* Open a pull request
* Merge a pull request

Working with a partner, use the following software to test using GITHUB. One partner should be responsible for main () and the hello1Function () while the other partner should be responsible for the hello2Function ().

Test using GITHUB

hello1Function

/\*

\* hello1Function.cpp

\*

\*/

**#include** <iostream>

**using** **namespace** std;

**int** **hello1Function**(string name1)

{

cout << "hello World " << name1 << **endl**;

**return** 0;

}

hello1Function

/\*

\* hello2Function.cpp

\*

\*/

**#include** <iostream>

**using** **namespace** std;

**int** **hello2Function**(string name2)

{

cout << "hello World " << name2 << **endl**;

**return** 0;

}