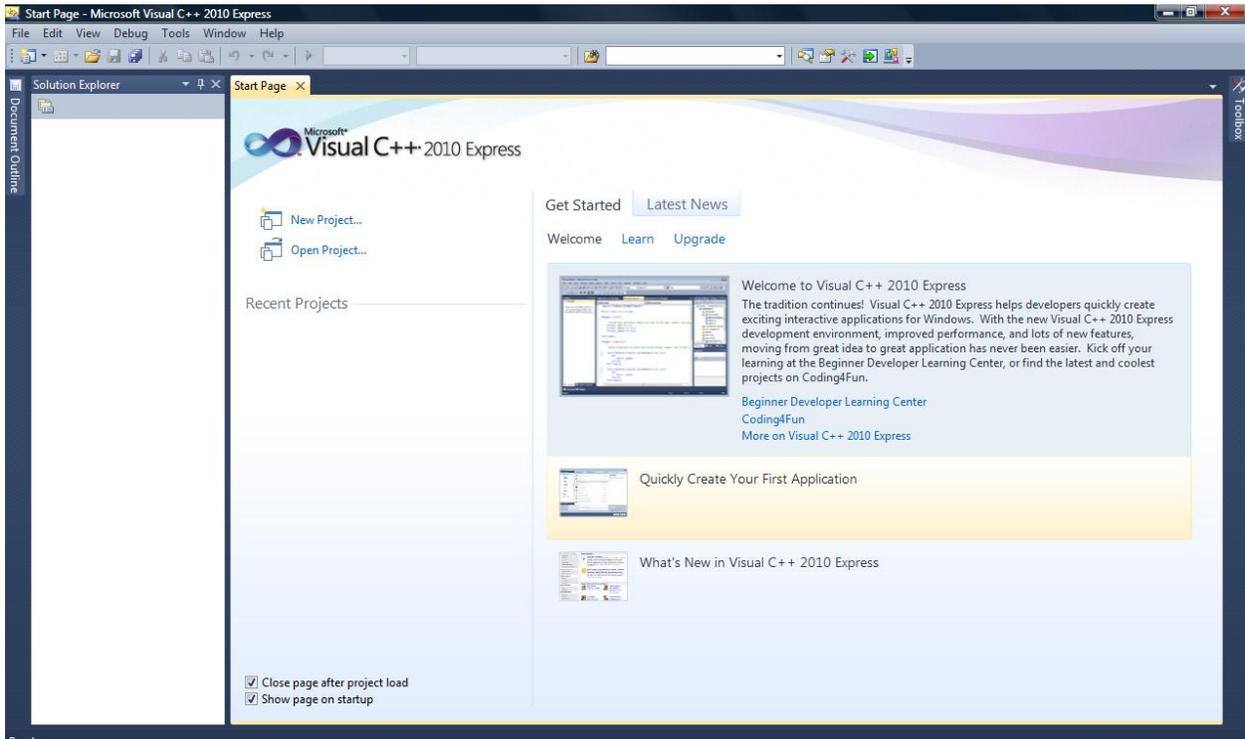
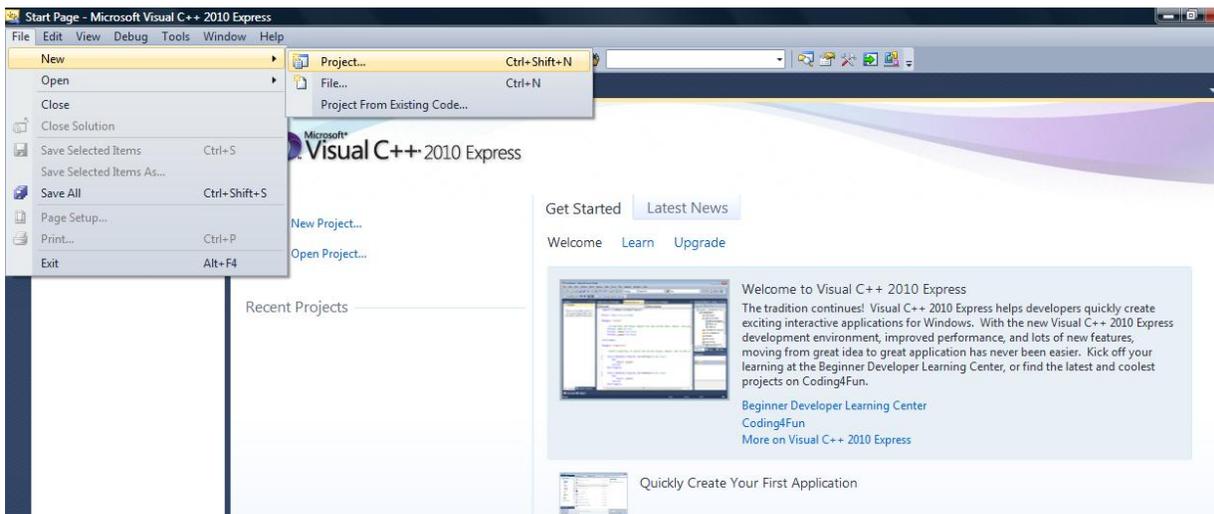


Visual Studio 2010 Console Application

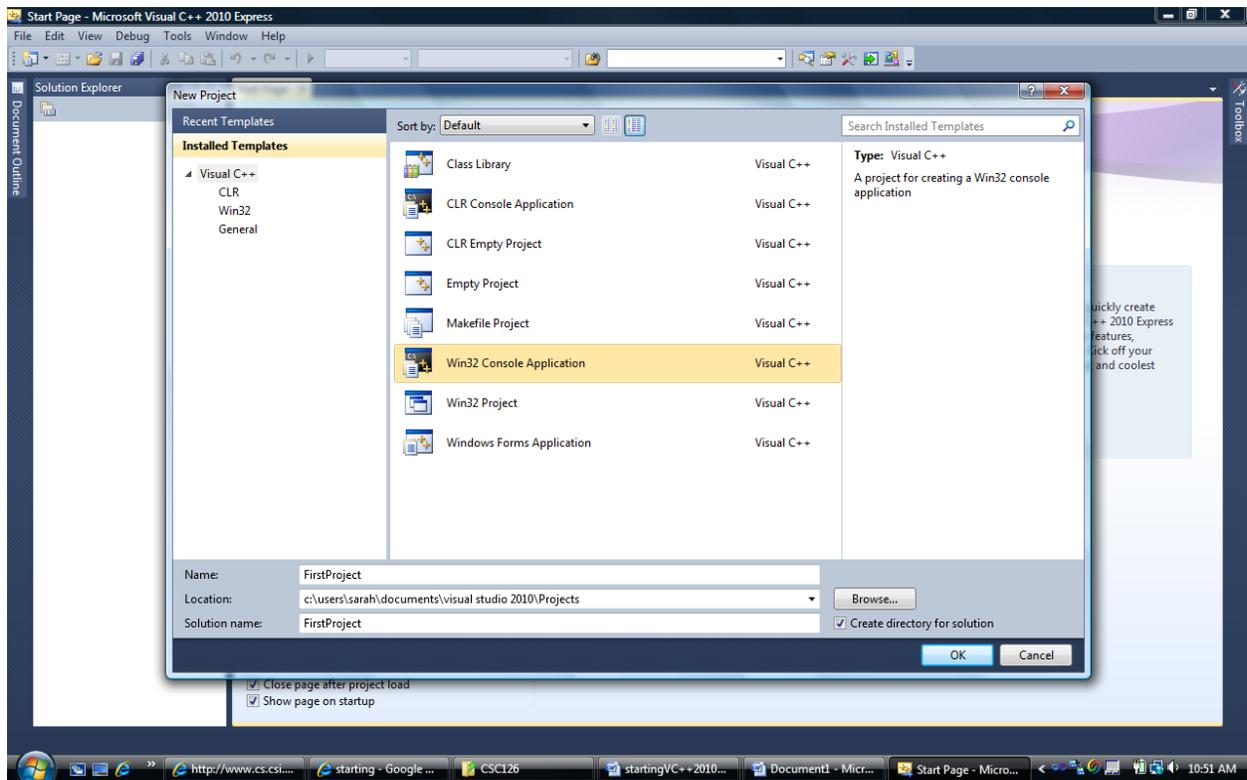
1. Use the start menu to Open Visual C++ 2010. You might have the Express Edition installed or you might have to open Visual Studio and choose C++ 2010. The following screen shots have the Express Edition, so your screen might look slightly different. The steps to follow are the same.



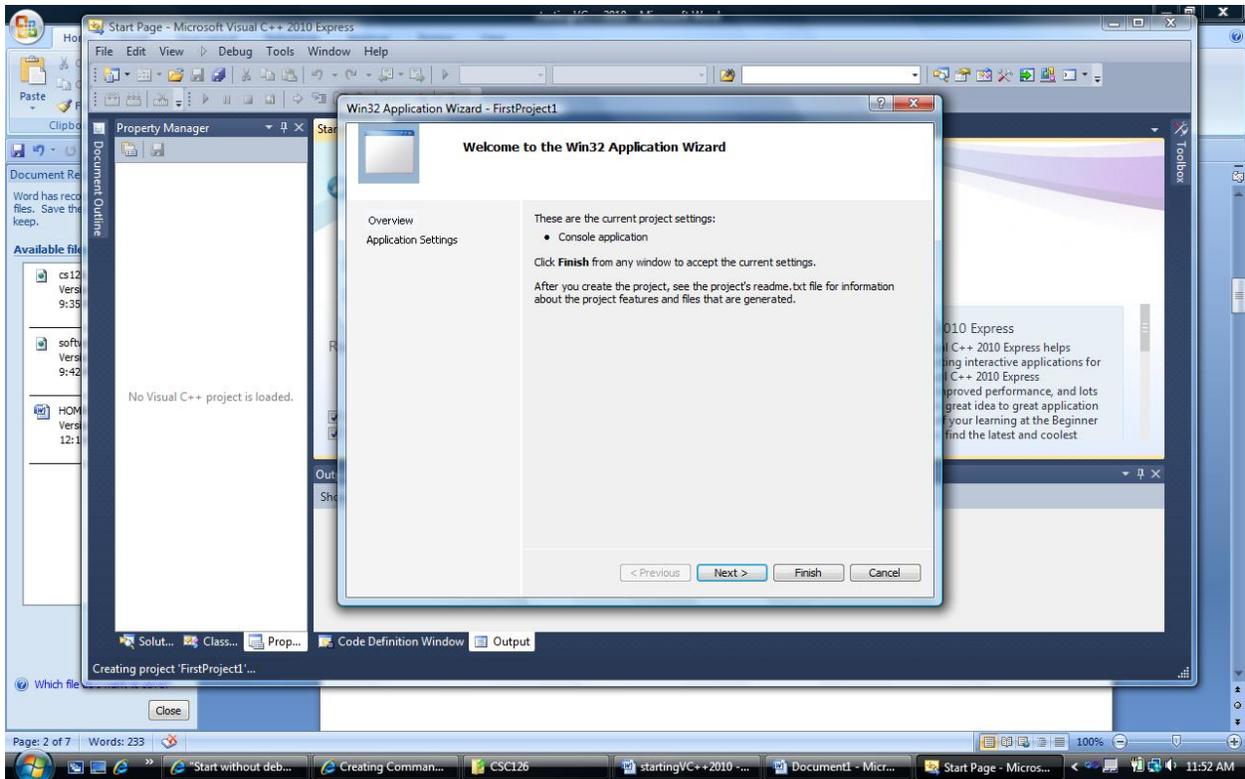
2. To open a new project, choose **File, New, Project**



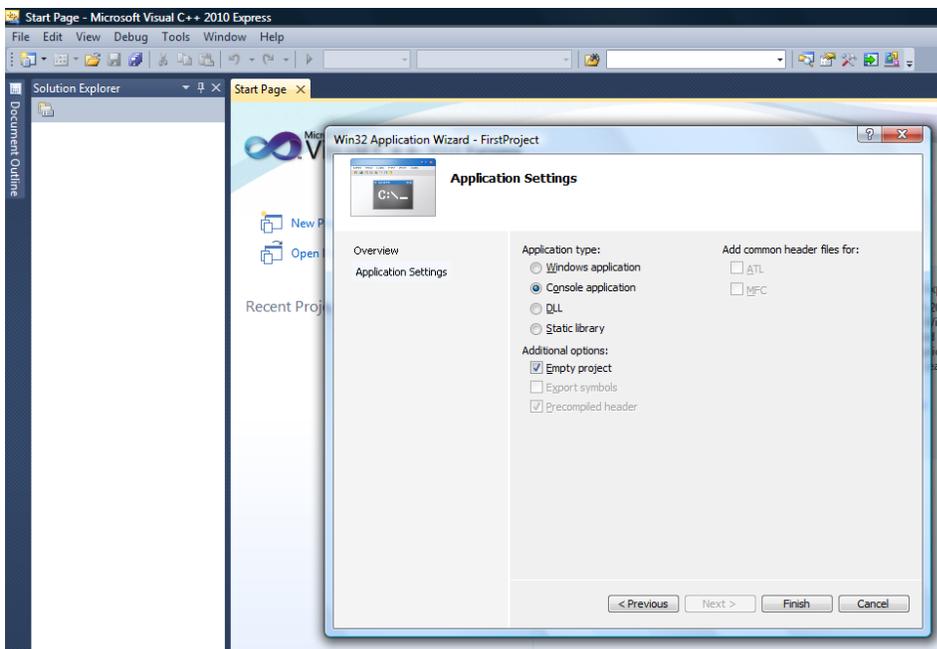
3. Choose **Win32 Console Application**.
4. Give your project a name (the Solution Name will be automatically filled in)
5. Click OK.



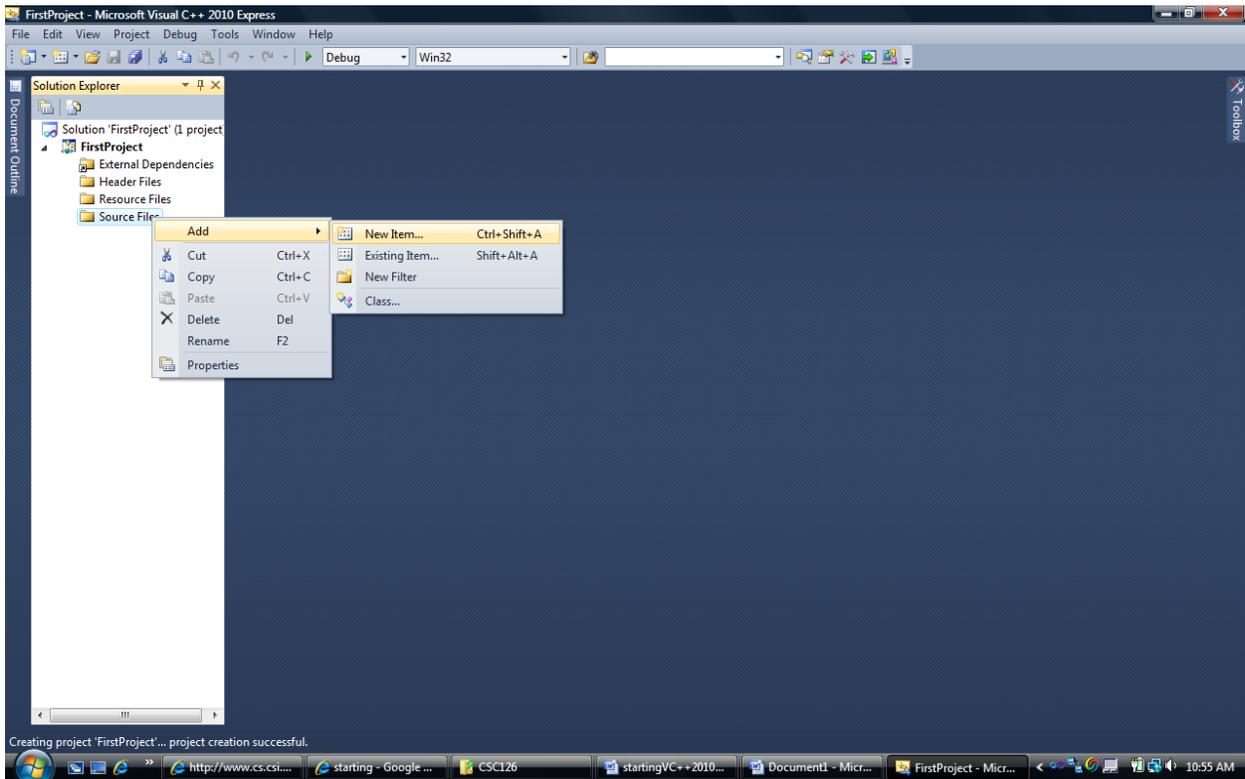
6. Click **Next**.



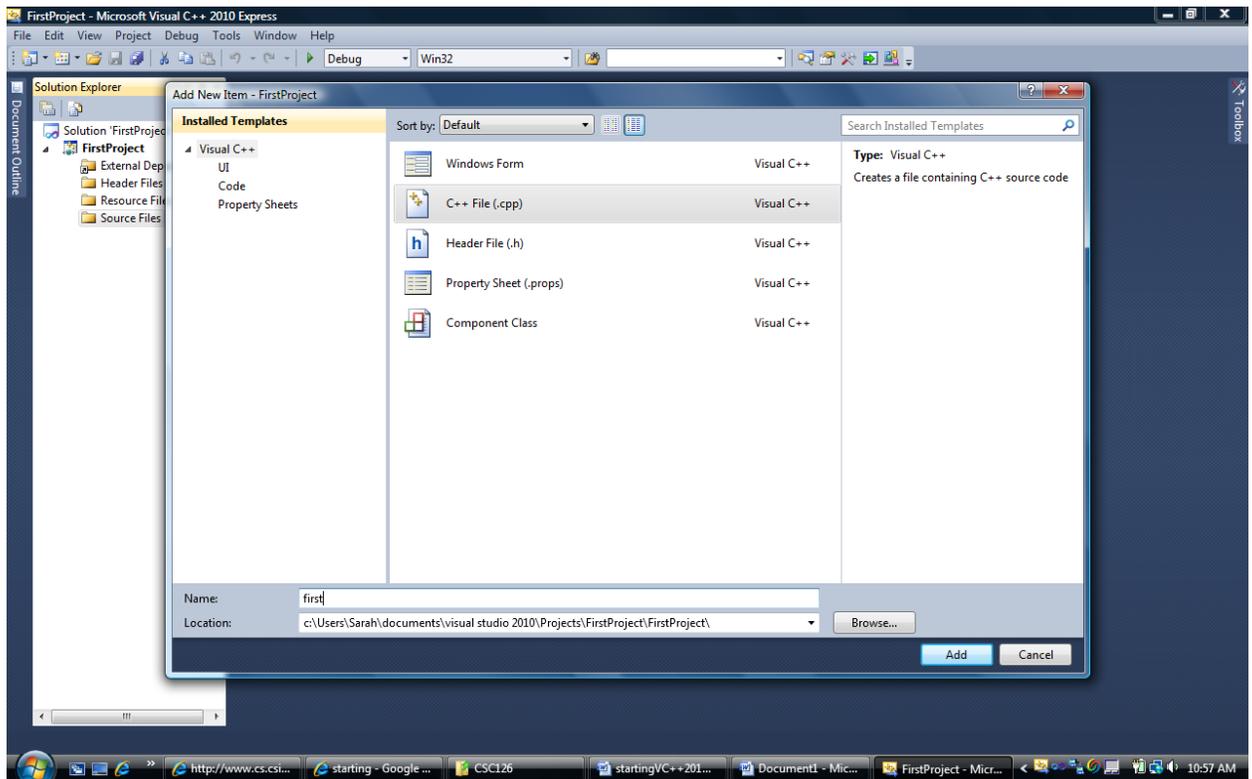
7. Click **Console Application** and **Empty Project**, and then **Finish**.



8. Add a source file to your project by **right** clicking **Source Files** in the Solution Explorer window. Choose **Add, New Item**.



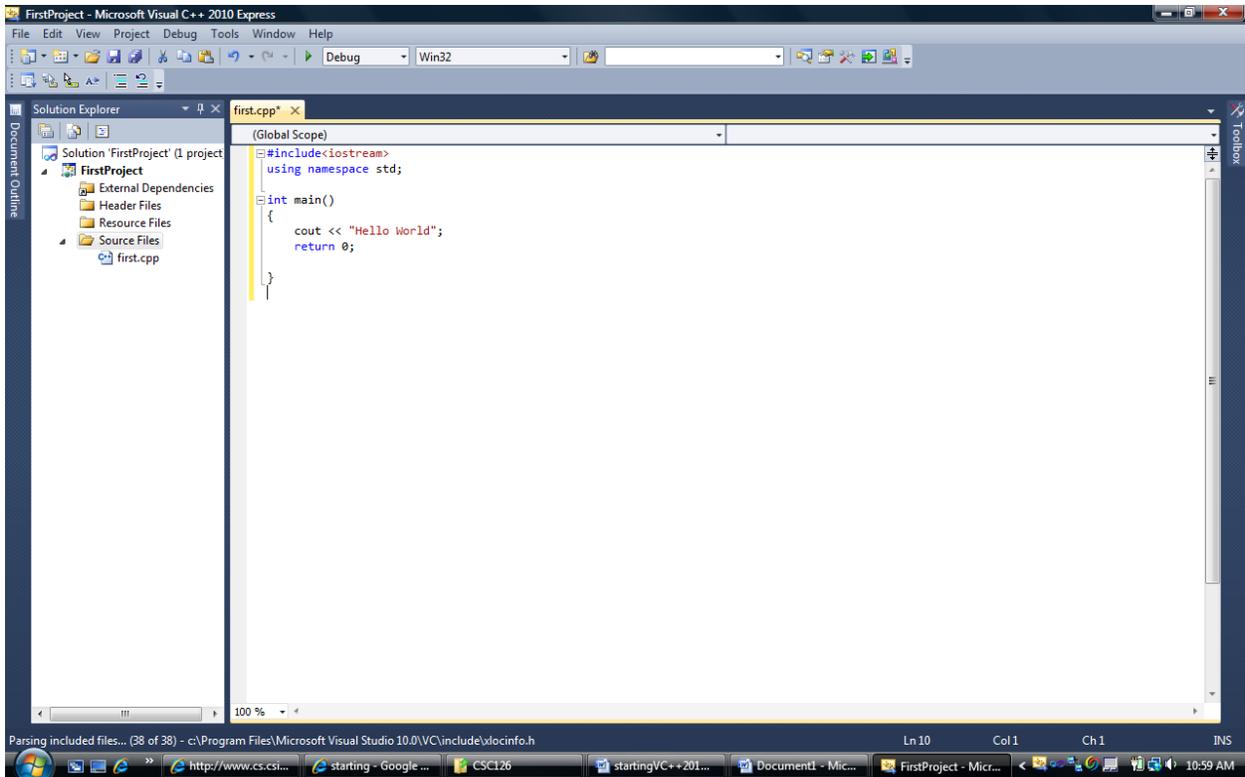
9. With Visual C++ chosen on the left hand side of the window, choose **C++ File (.cpp)** under Templates.
10. Type in a name of the file.
11. Click Add.



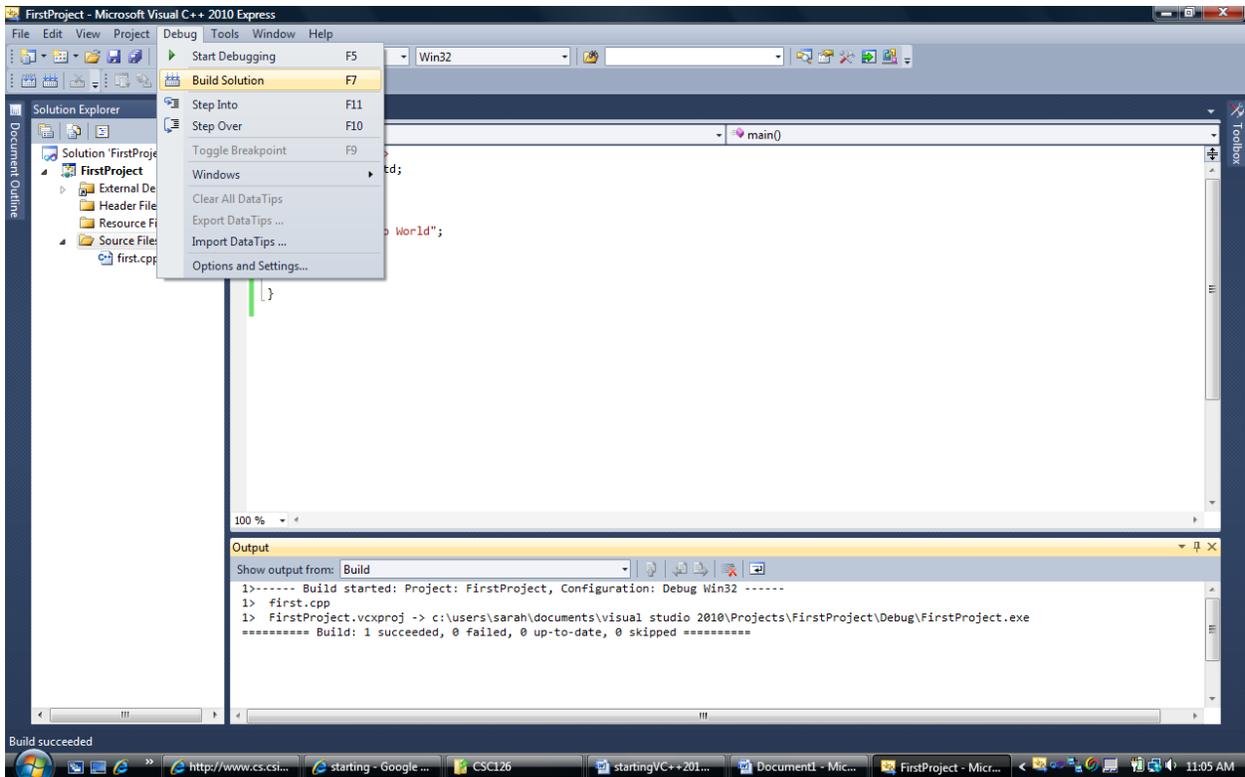
12. Type the following code into the source file window.

```
#include<iostream>
using namespace std;

int main()
{
    cout << "Hello World";
    return 0;
}
```



13. Build your project using the **Debug** menu and choosing **Build Solution**



14. Run your program by **CTL-F5** or choosing **Start Without Debugging** from the **Debug** menu. If this option is not available under the **Debug** menu you can do the following: **Tools-Customize-choose Command Tab-Select Debug-Add Command-Select Debug Categories-Select Start Without Debugging- OK**

