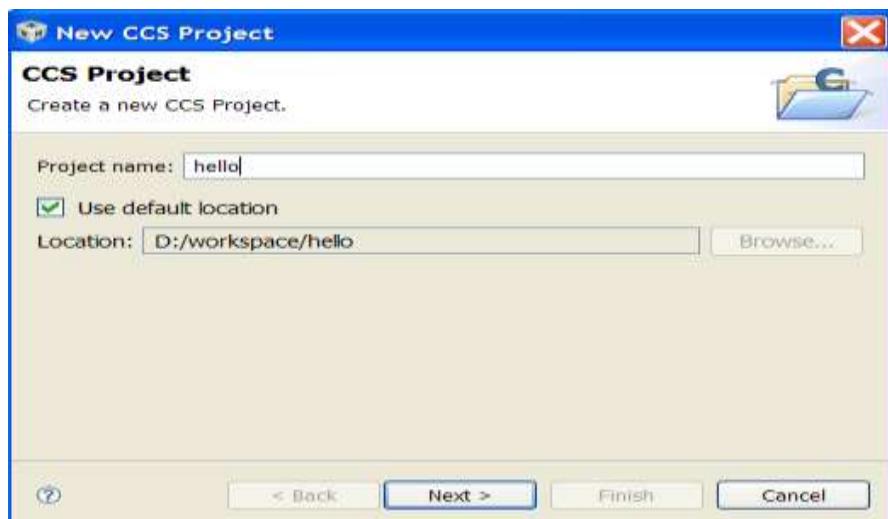
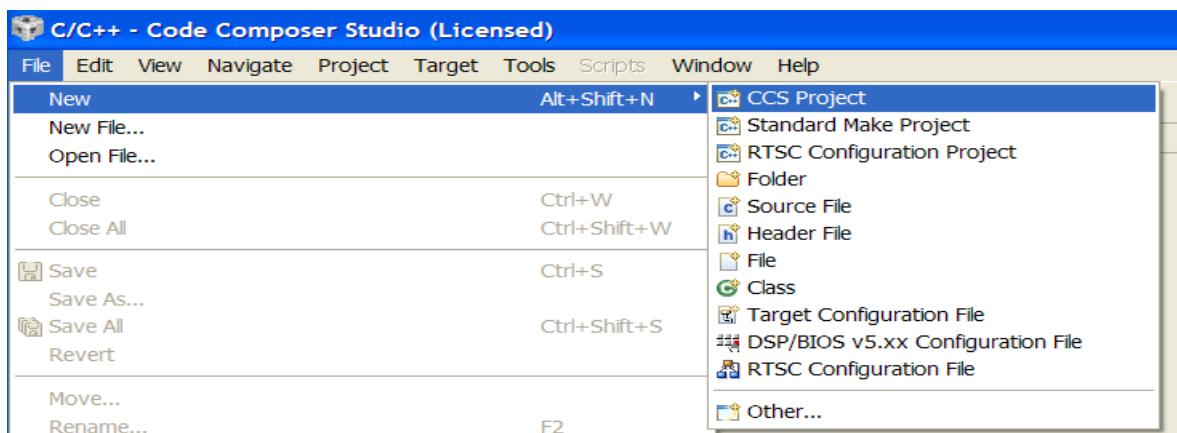
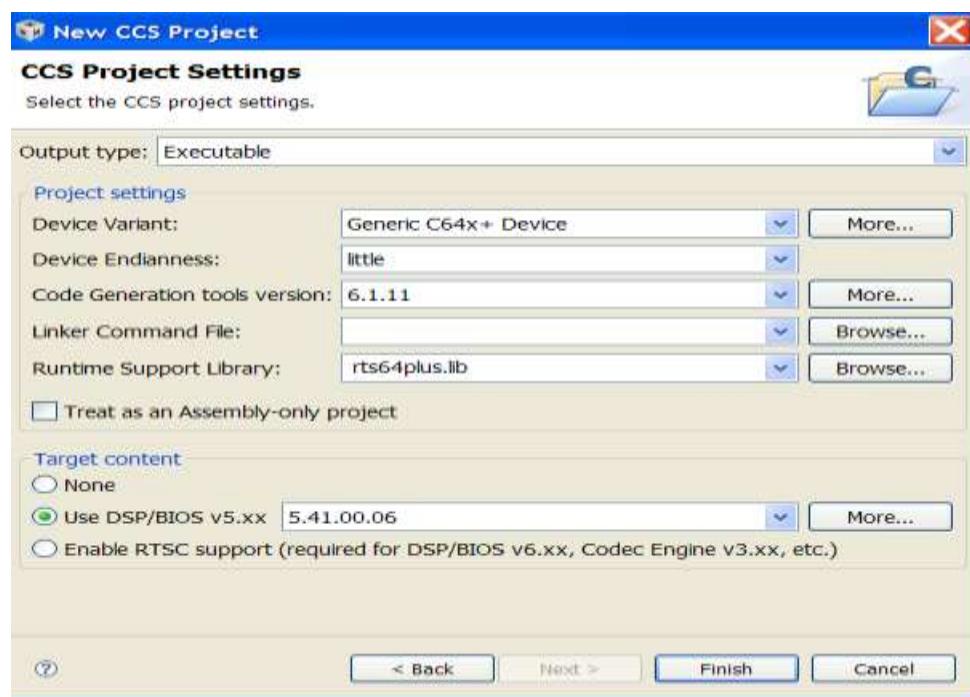
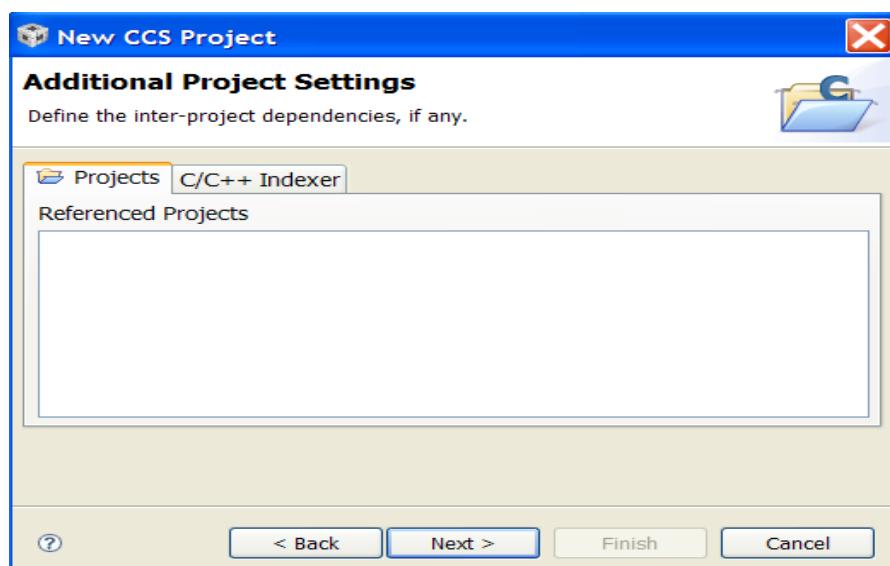
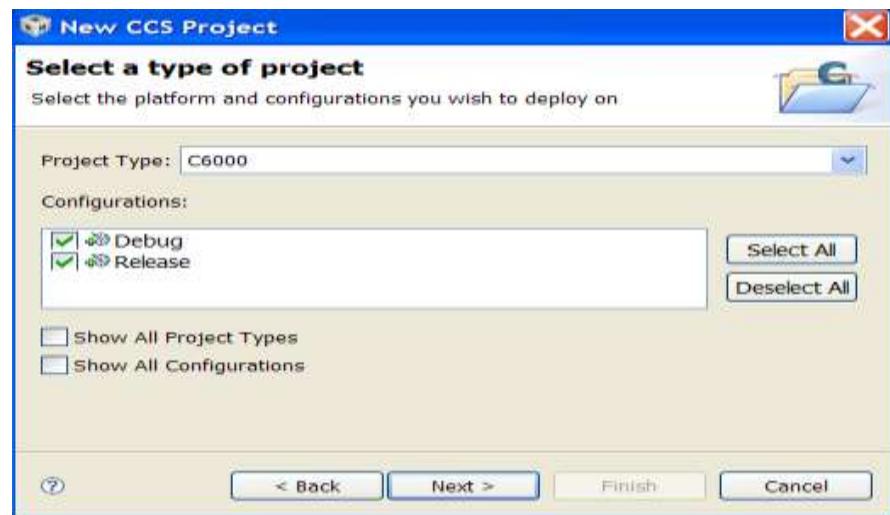


Steps that I followed to run a project on TMS320C6472-EVM using XDS100 USB emulator on CCS V4

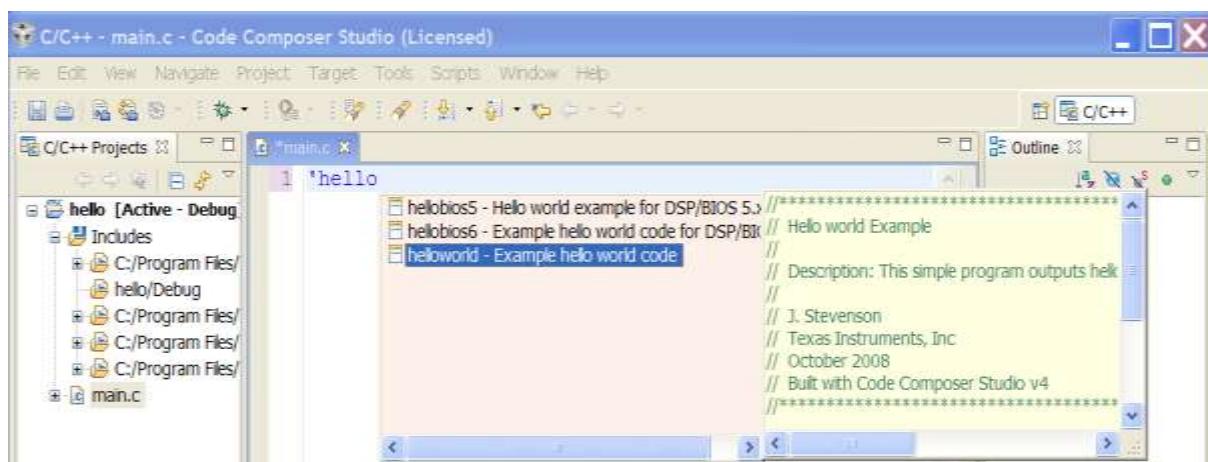
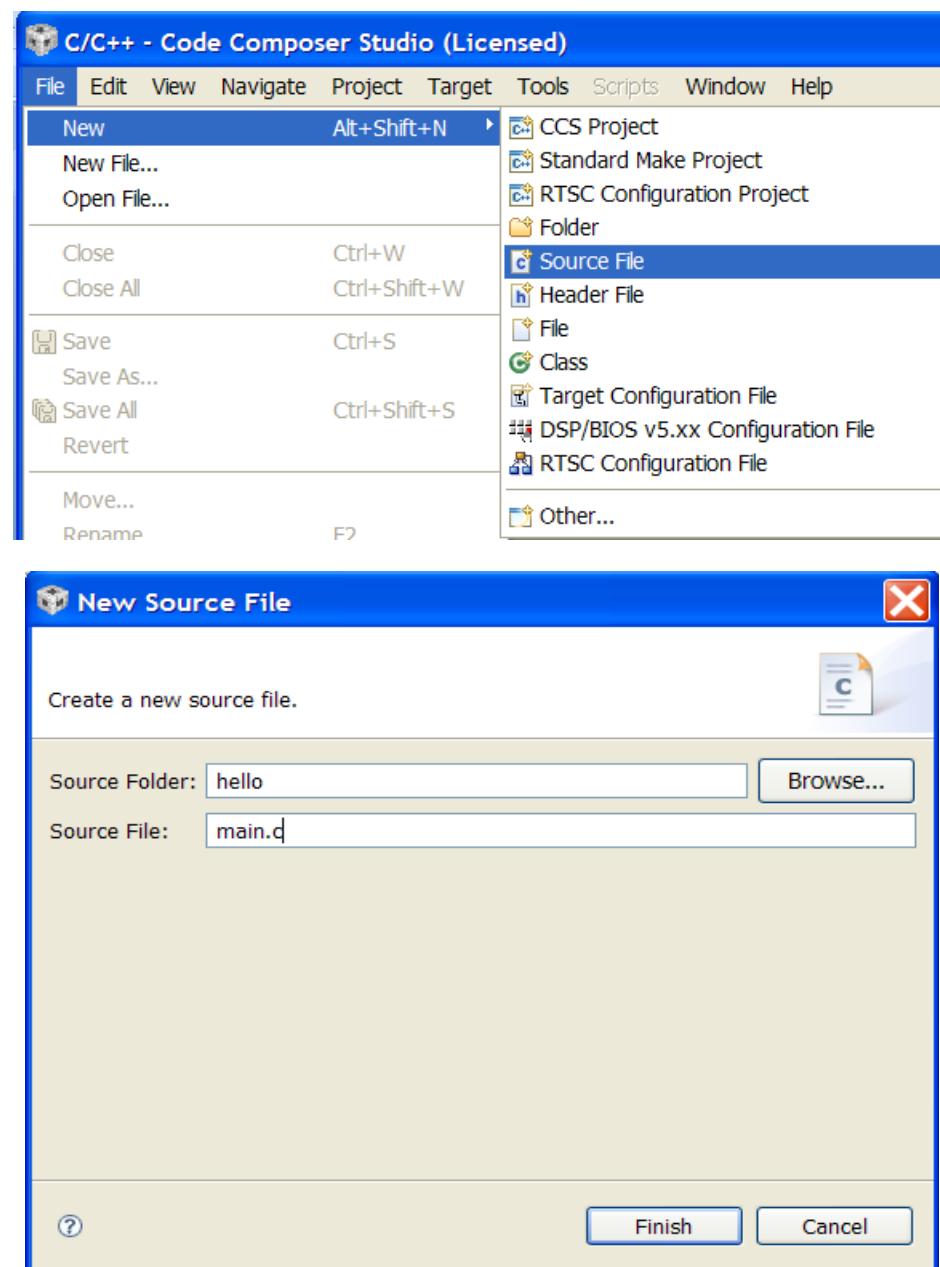


1-Create new project





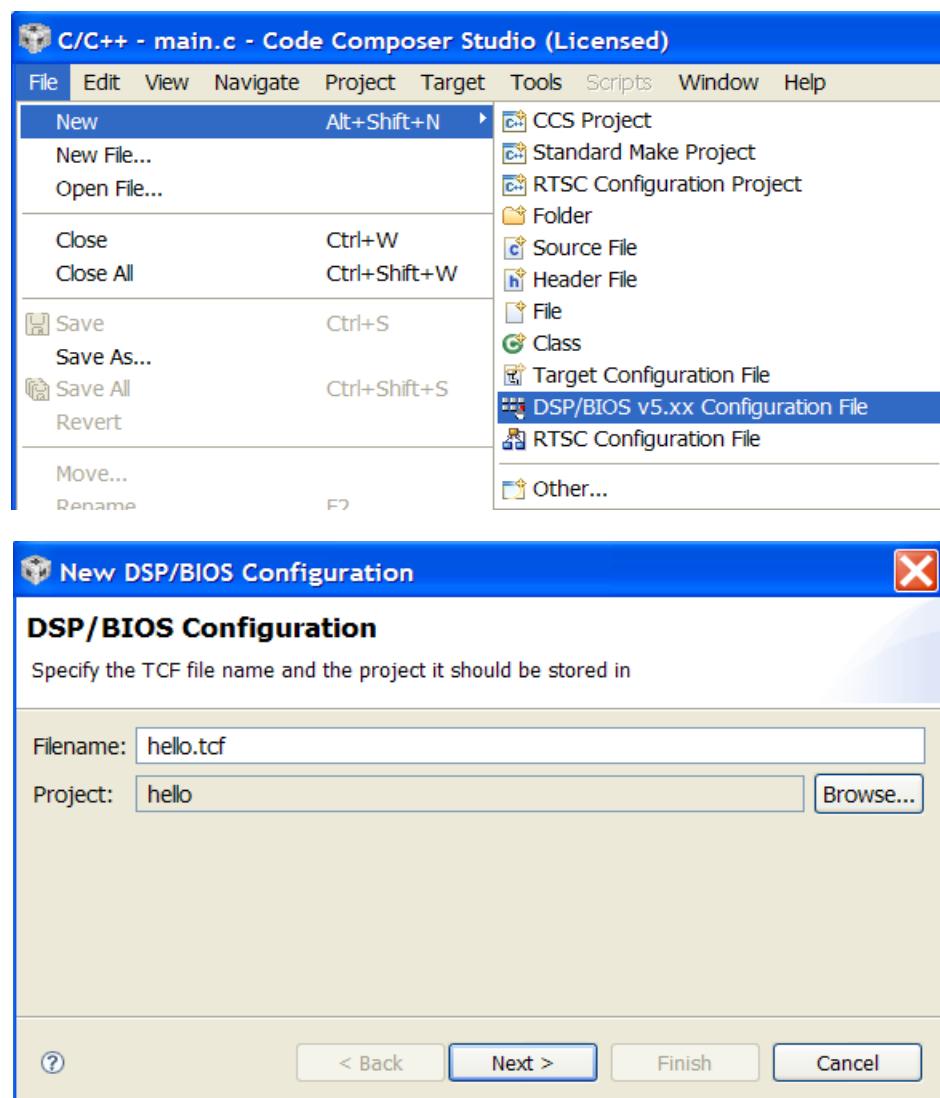
2-Add source File

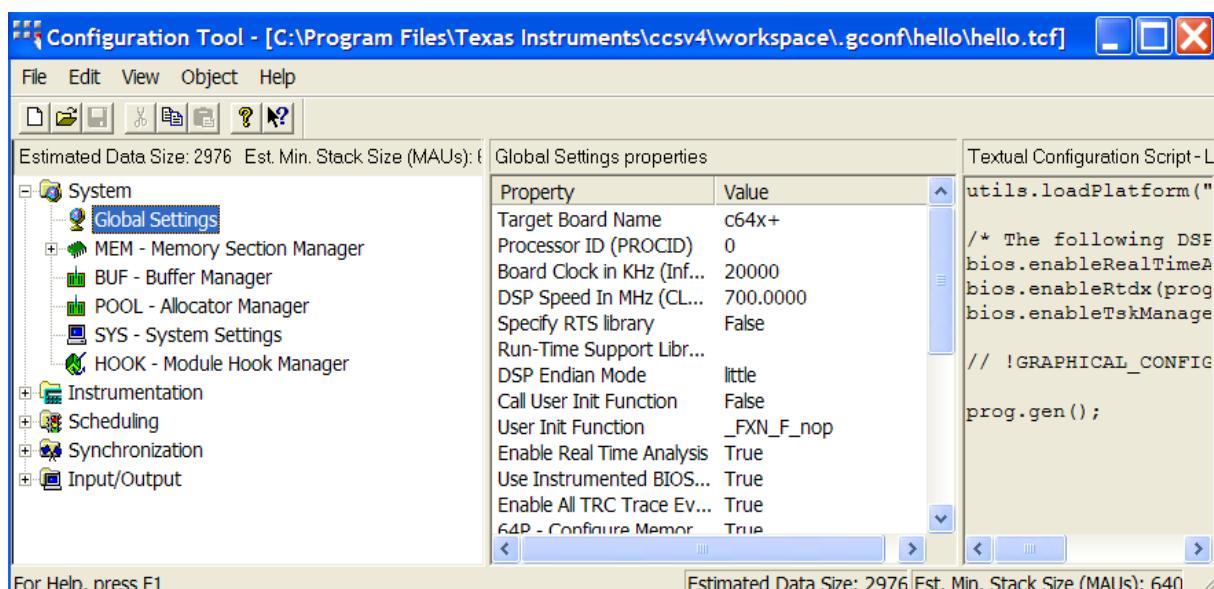
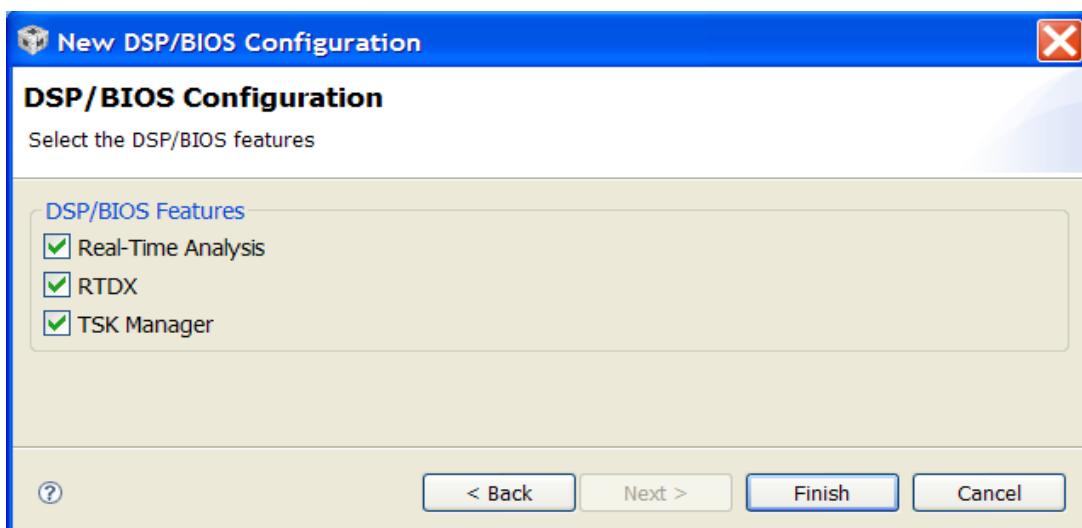
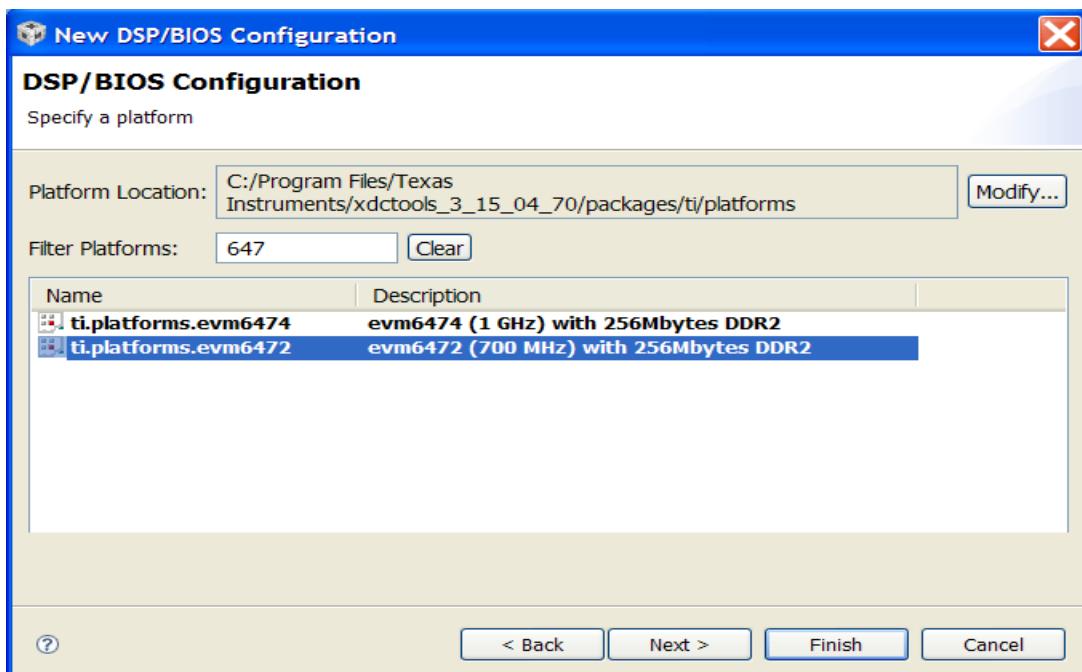


The screenshot shows the Code Composer Studio interface. The title bar reads "C/C++ - main.c - Code Composer Studio (Licensed)". The menu bar includes File, Edit, View, Navigate, Project, Target, Tools, Scripts, Window, and Help. The left sidebar shows a project tree for "hello [Active - Debug]" with "Includes" and "main.c" selected. The main editor window displays the following code:

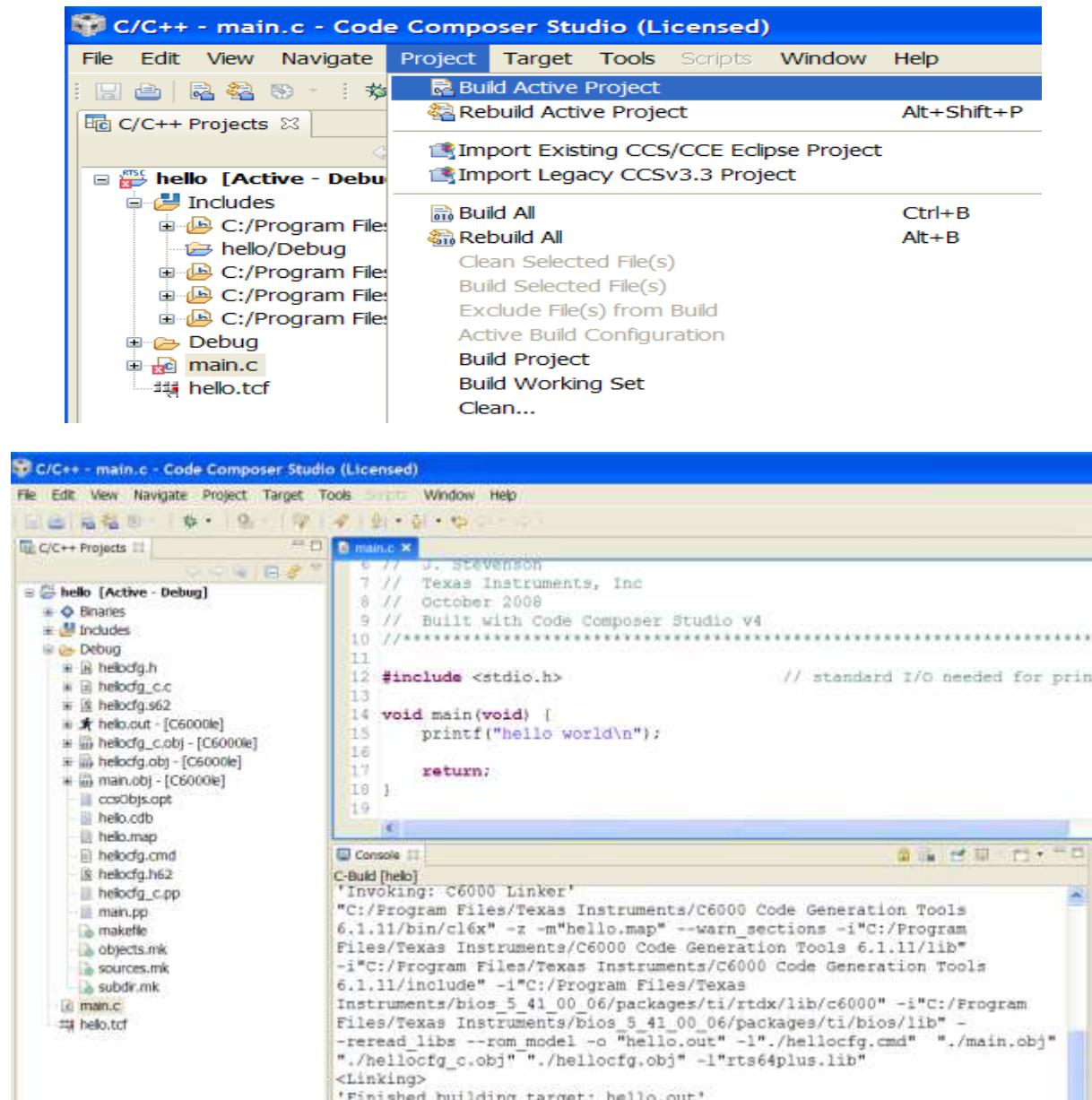
```
1 //*****  
2 // Hello world Example  
3 //  
4 // Description: This simple program outputs hello wo  
5 //  
6 // J. Stevenson  
7 // Texas Instruments, Inc  
8 // October 2008  
9 // Built with Code Composer Studio v4  
//*****  
11  
12 #include <stdio.h> // standard I  
13  
14 void main(void) {  
15     printf("hello world\n");  
16  
17     return;  
18 }
```

3- ADD DSP/BIOS Configuration

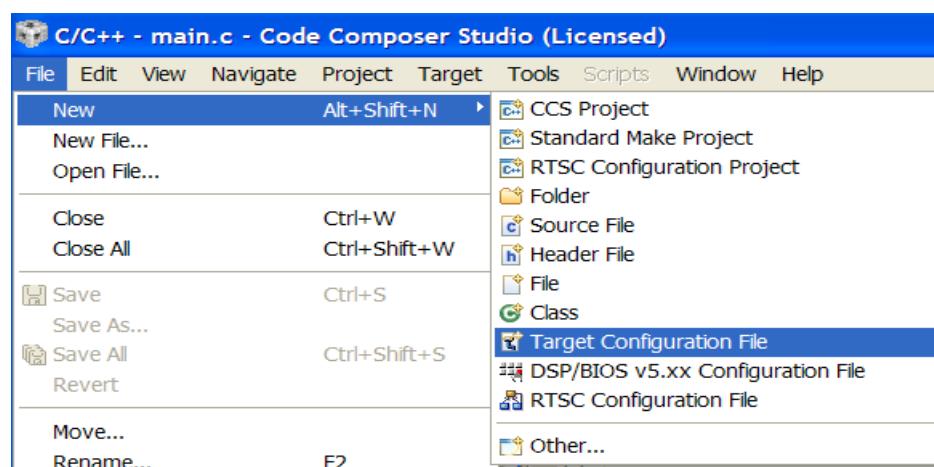


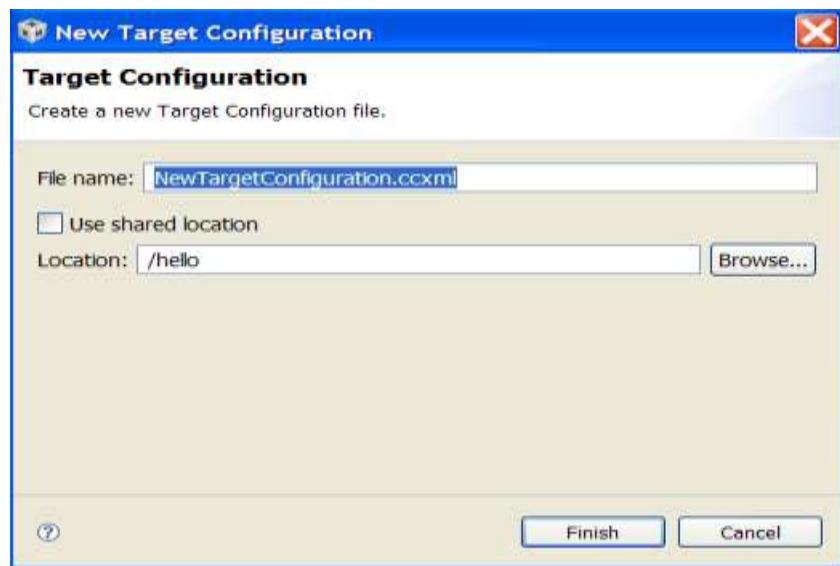


4-Build project



5-ADD target configuration





Basic

General Setup
This section describes the general configuration about the target.

Connection: Texas Instruments XDS100 USB Emulator

Device: 6472

- EVMC6472
- TMS320C6472
- TMS320C6472(CPU Registers, Fast Start)

Advanced Setup:

[Target Configuration:](#)

Save Configuration:

Save

Target Configuration

All Connections

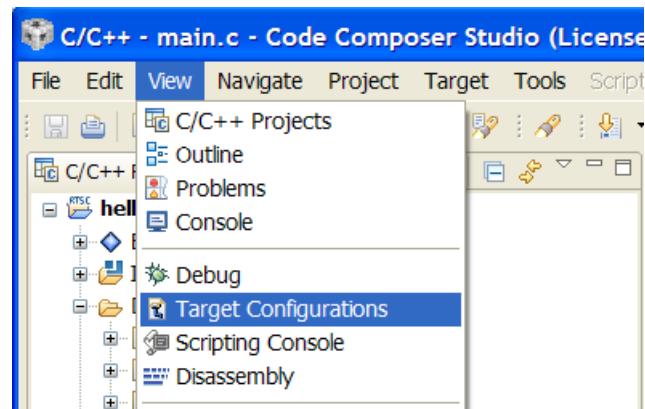
- Texas Instruments XDS100 USB
 - TMS320C6472_0
 - ICEPICK_C
 - Subpath_0
 - C64XP_0
 - Subpath_1
 - C64XP_1
 - Subpath_2
 - C64XP_2
 - Subpath_3
 - C64XP_3
 - Subpath_4
 - C64XP_4
 - Subpath_5
 - C64XP_5

Cpu Properties
Set the properties of the selected cpu.

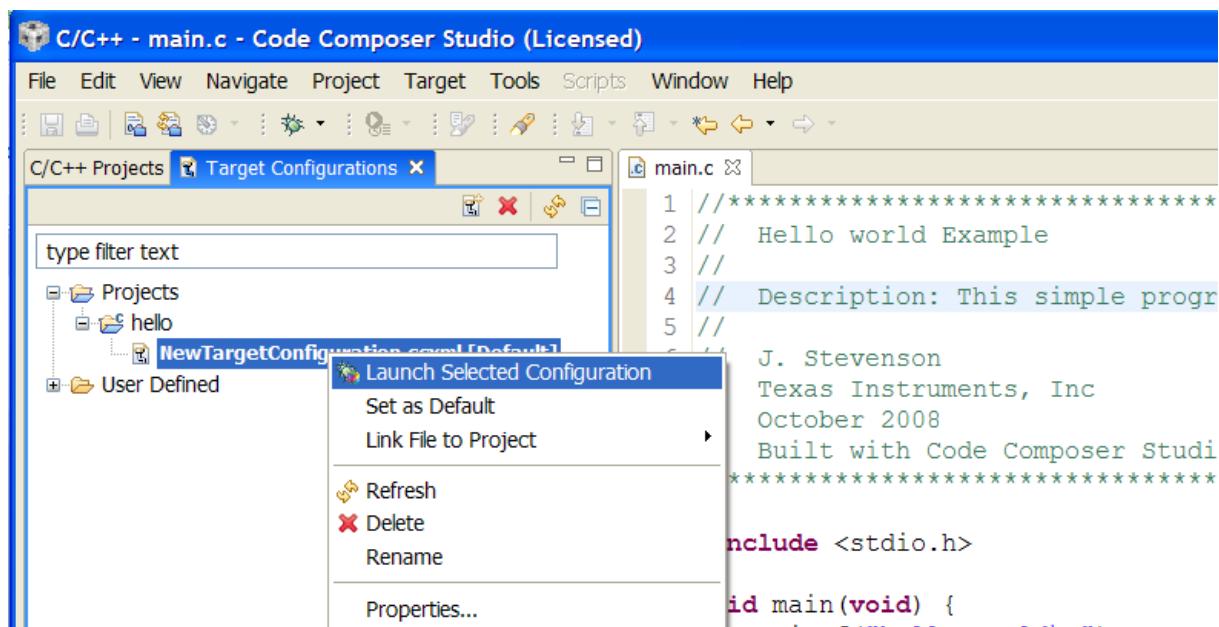
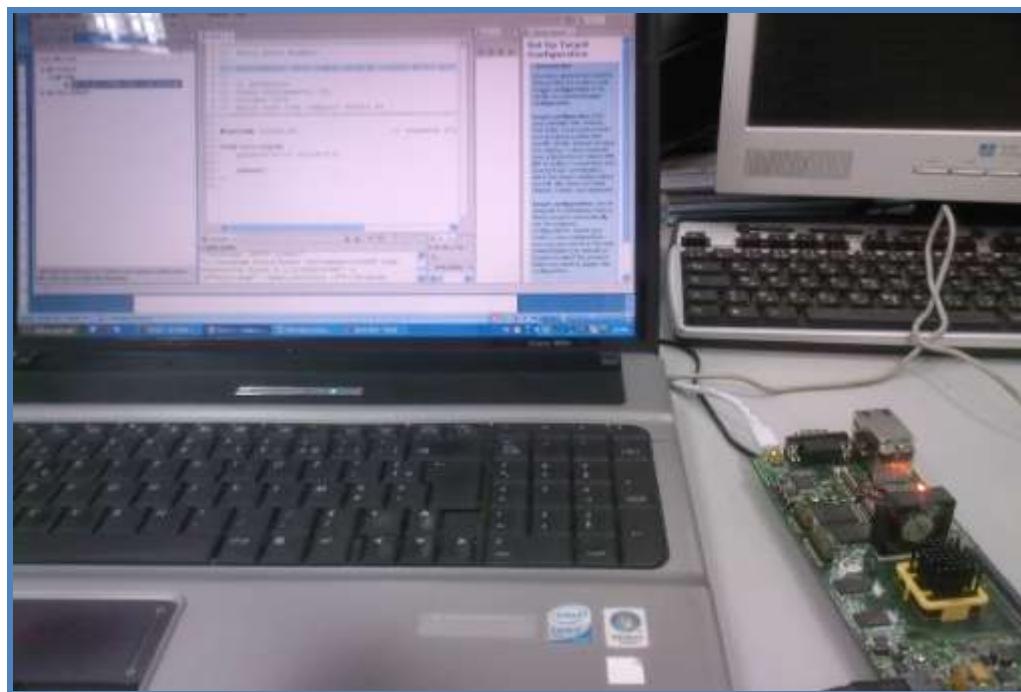
Bypass
 initialization script [Browse...](#)
 Slave Processor

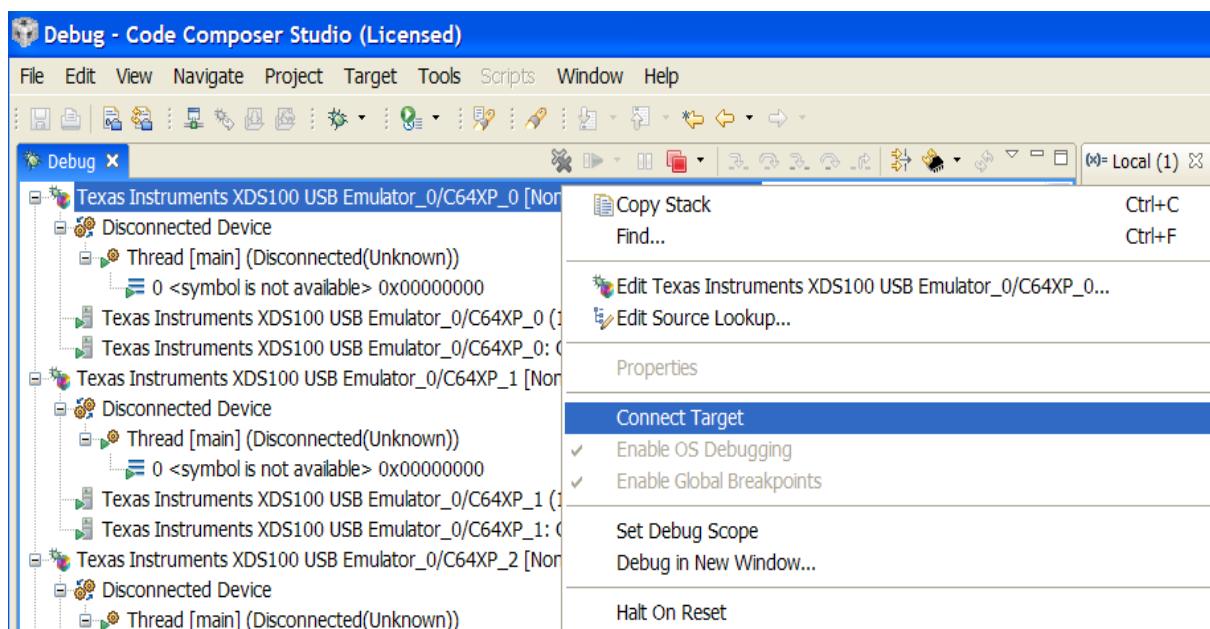
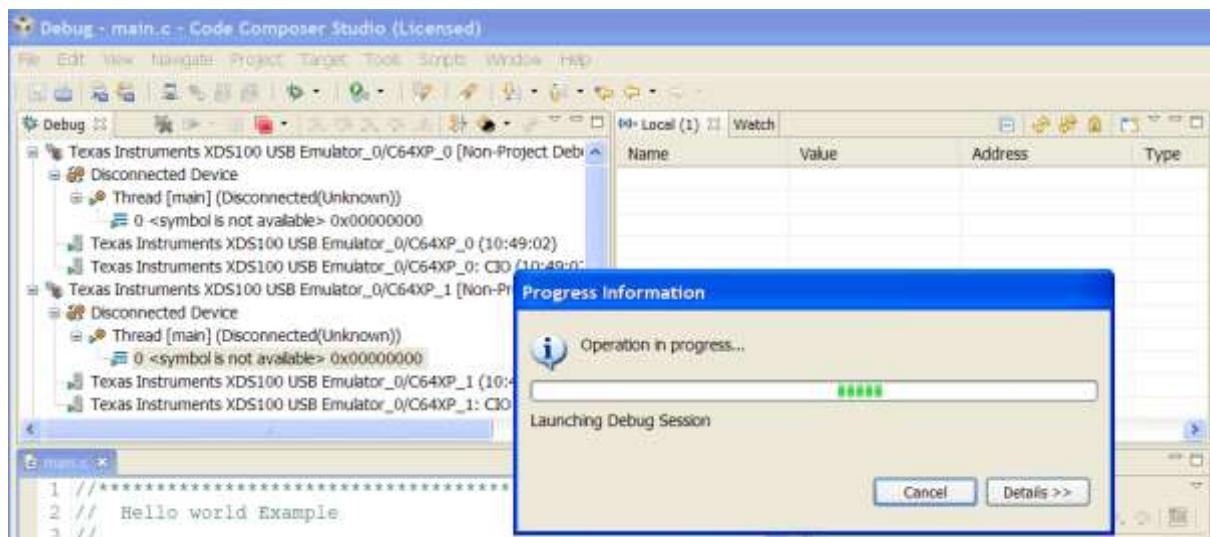
Buttons: Import..., New..., Add..., Delete, Up, Down, Save

Bottom Tabs: Basic | Advanced | Source

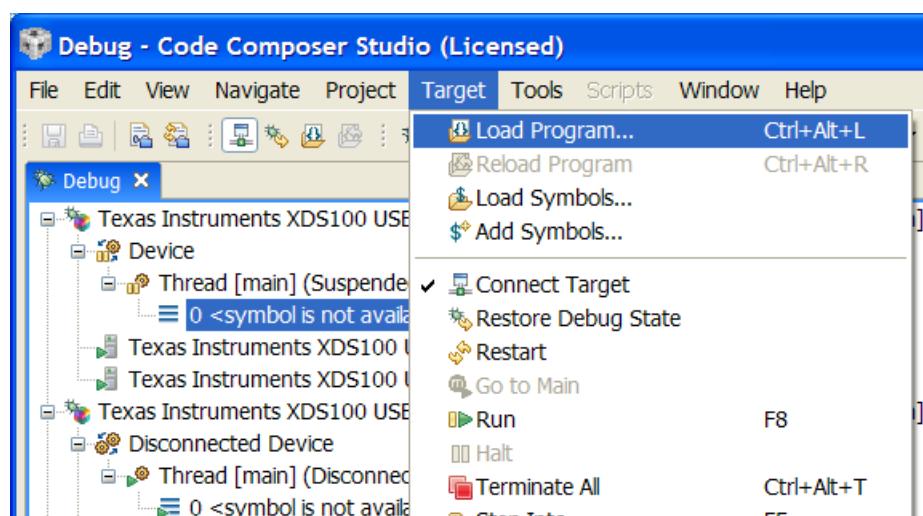


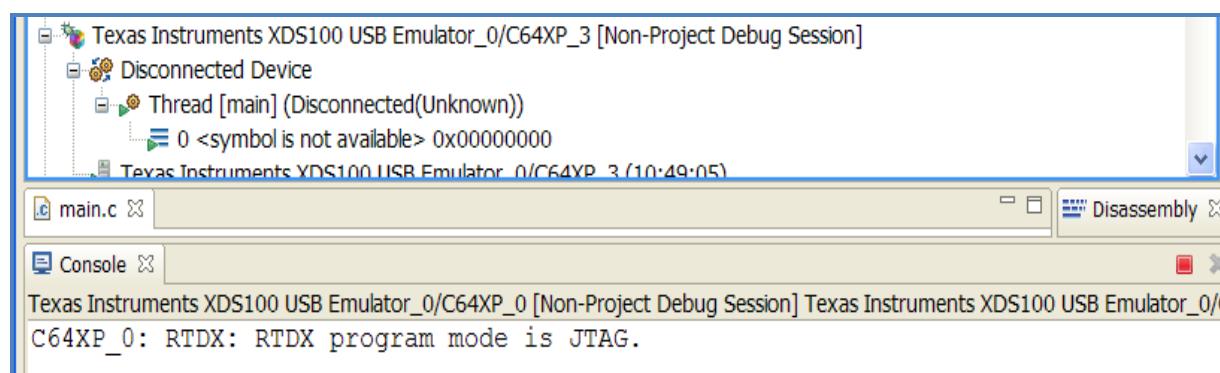
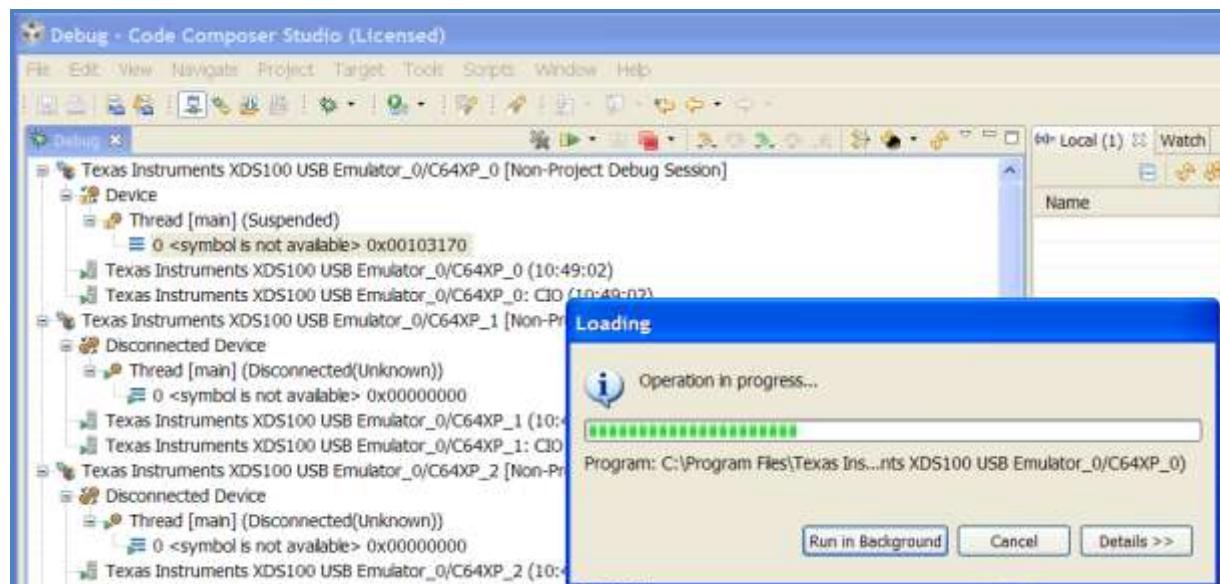
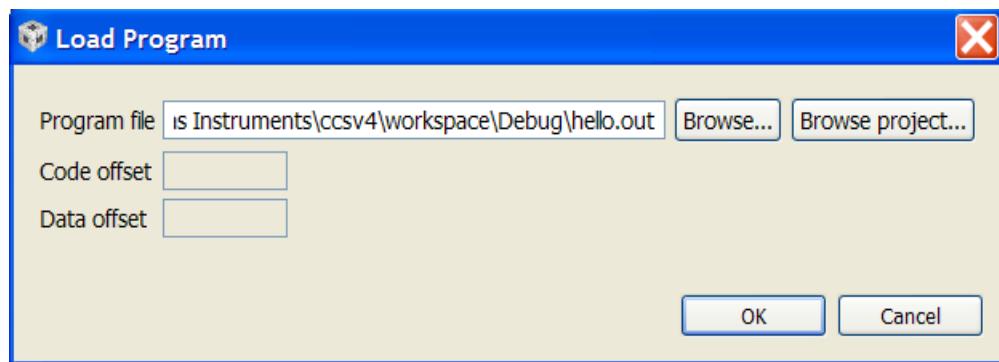
6-Connect the board to PC

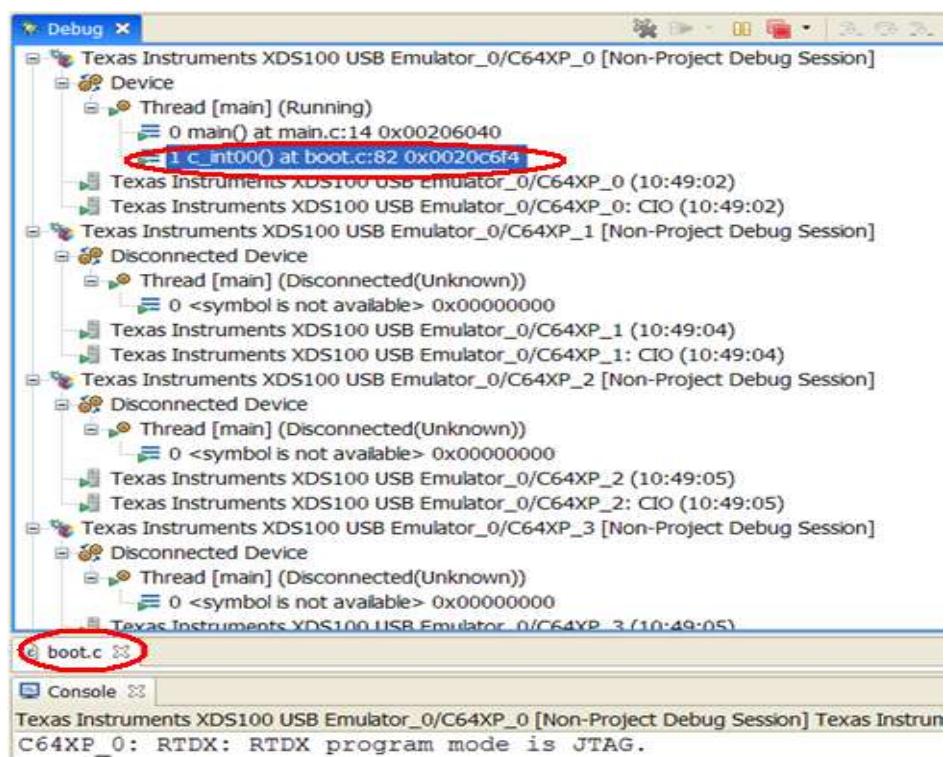
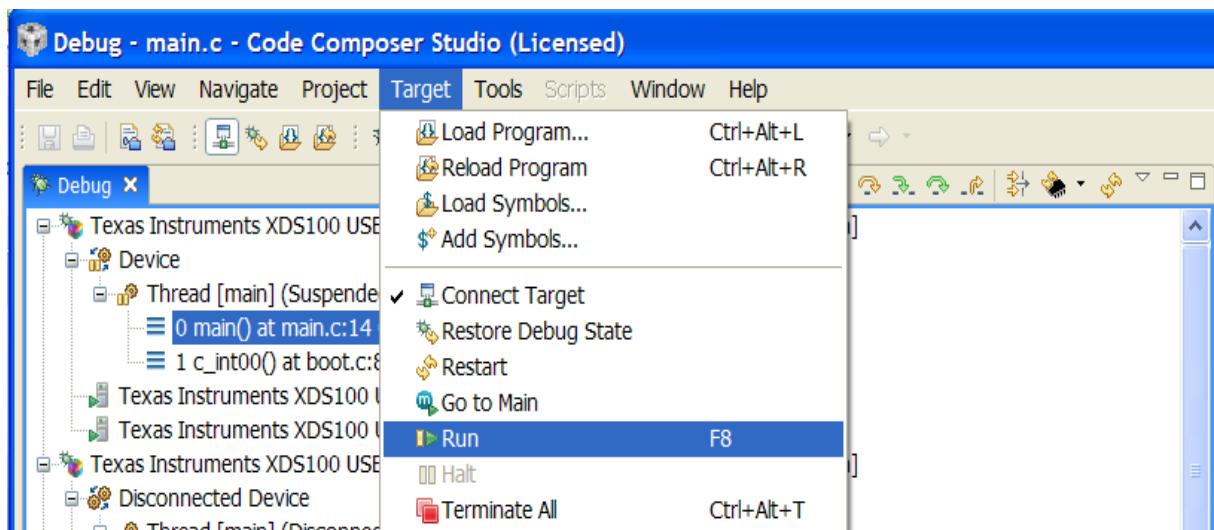




6-Run the Project







It doesn't display Hello world

