CCS Debug
File-> New-> Project

New Project — □ ✕

Select a wizard

Wizards:

type filter text

> 📂 General
> 📂 C/C++
∨ 📂 Code Composer Studio
    📑 CCS Project
> 📂 Energia
> 📂 RTSC

❓   < Back   Next >   Finish   Cancel
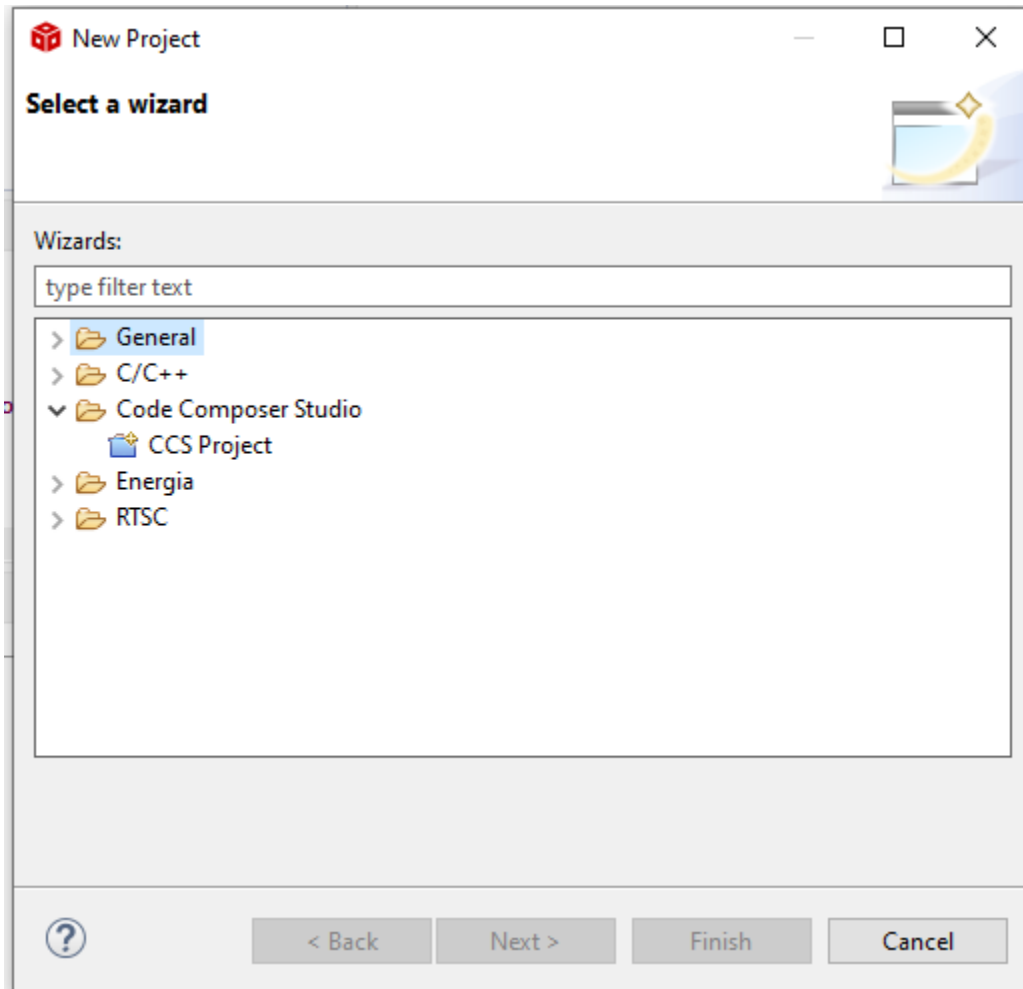
New CCS Project

New CCS Project

(i) Project name must be specified

Target: mmWave Sensors ▾ | AWR1843 ▾

Connection: ▾ | Verify...

Cortex R [Arm] | C67XX [C6000]

Project name:

☑ Use default location

Location: C:\Users\a0323124\workspace_v11 | Browse...

Compiler version: TI v20.2.5.LTS ▾ | More...

▸ Project type and tool-chain

▾ Project templates and examples

type filter text

- ∨ Empty Projects
  - Empty Project
  - **Empty Project (with main.c)**
  - Empty Assembly-only Project
  - Empty RTSC Project
- ∨ Basic Examples
  - Hello World

Creates an empty project initialized for the selected device. The project will contain an empty 'main.c' source-file.

Open Resource Explorer to browse a wide selection of example projects...
Open Import Wizard to find local example projects for selected device...

(?) | < Back | Next > | Finish | Cancel

New CCS Project

New CCS Project

Create a new CCS Project.

Target:	mmWave Sensors	⌄	AWR1843 ⌄
Connection:		⌄	Verify...

Cortex R [Arm] | C67XX [C6000]

Project name: `dsplib_spfft_test`

☑ Use default location

Location: `C:\Users\a0323124\workspace_v11\dsplib_spfft_test`   Browse...

Compiler version: `TI v20.2.5.LTS` ⌄   More...

▶ Project type and tool-chain

▼ Project templates and examples

type filter text

- ∨ Empty Projects
  - Empty Project
  - **Empty Project (with main.c)**
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 - Empty RTSC Project
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  - Hello World

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< Back | Next > | **Finish** | Cancel
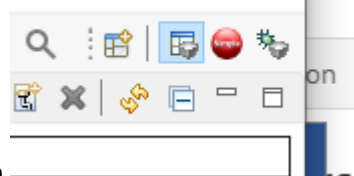
Type "Finish" and go to "CCS Edit" (Upper Right Icon —————————)
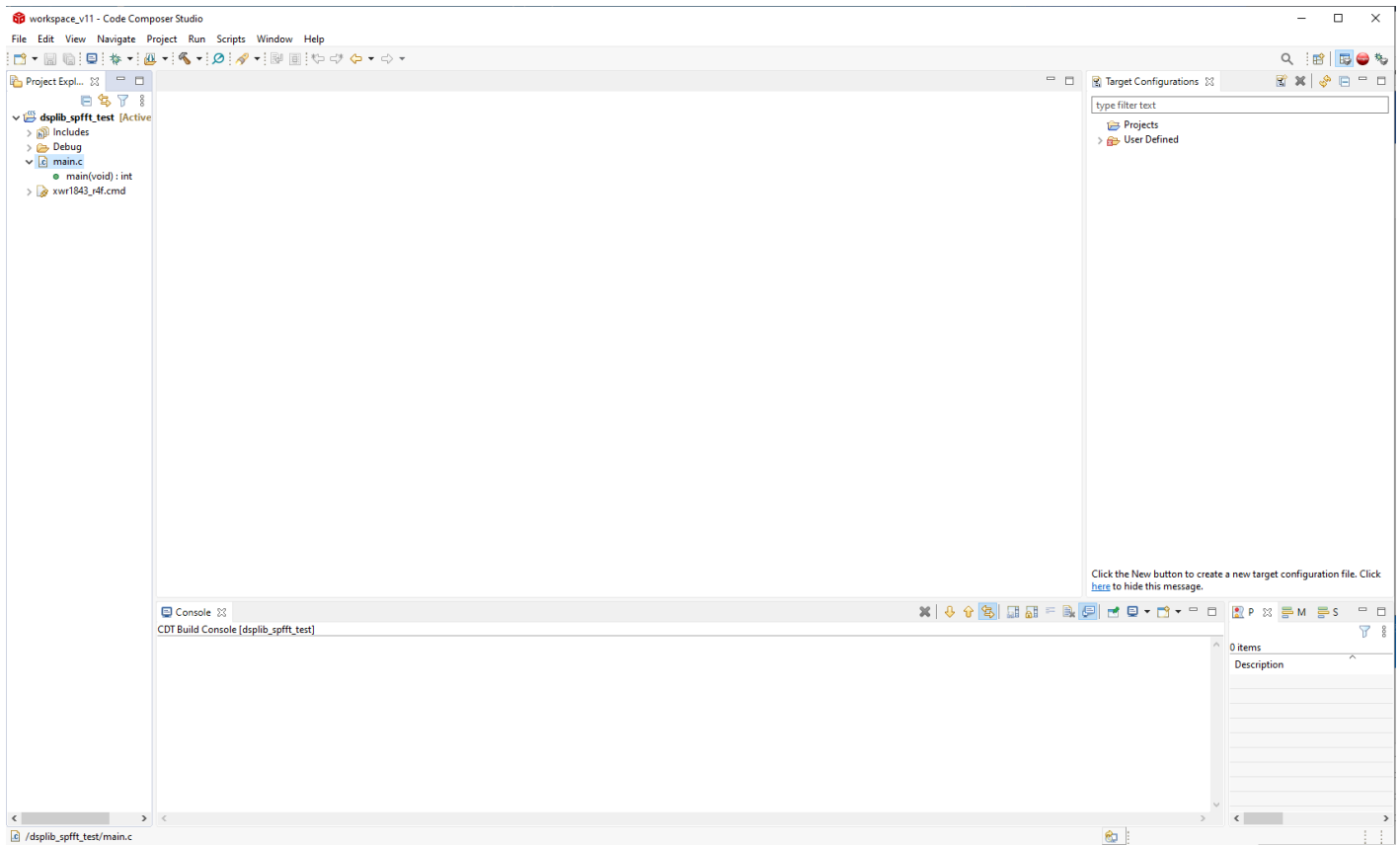
Go to the workspace and replace main.c with your own file.

Copy the source and header files to the workspace if you don't want to use the library.