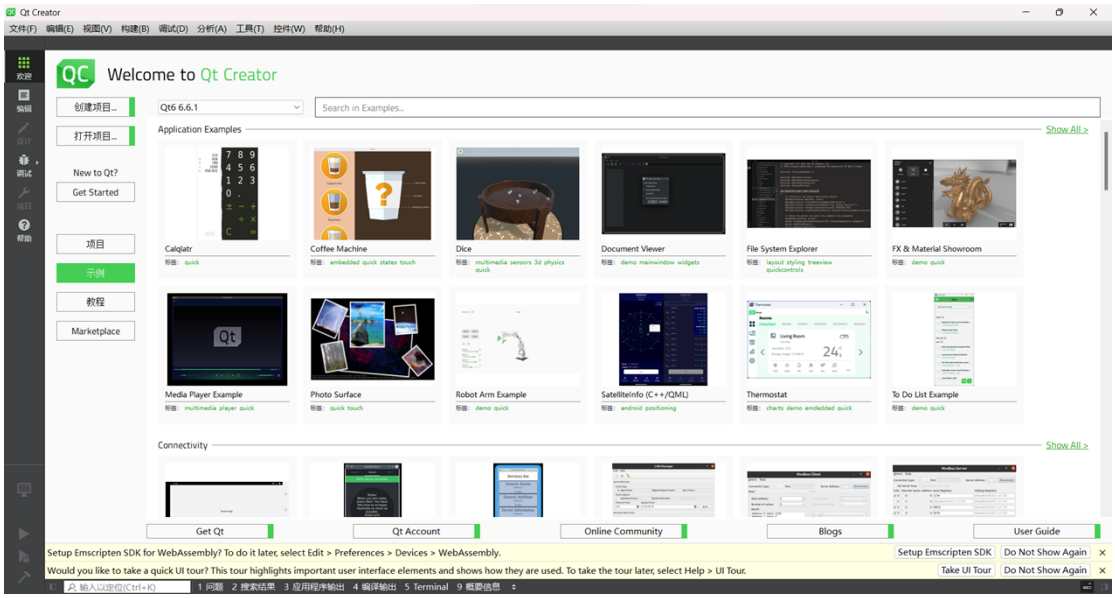
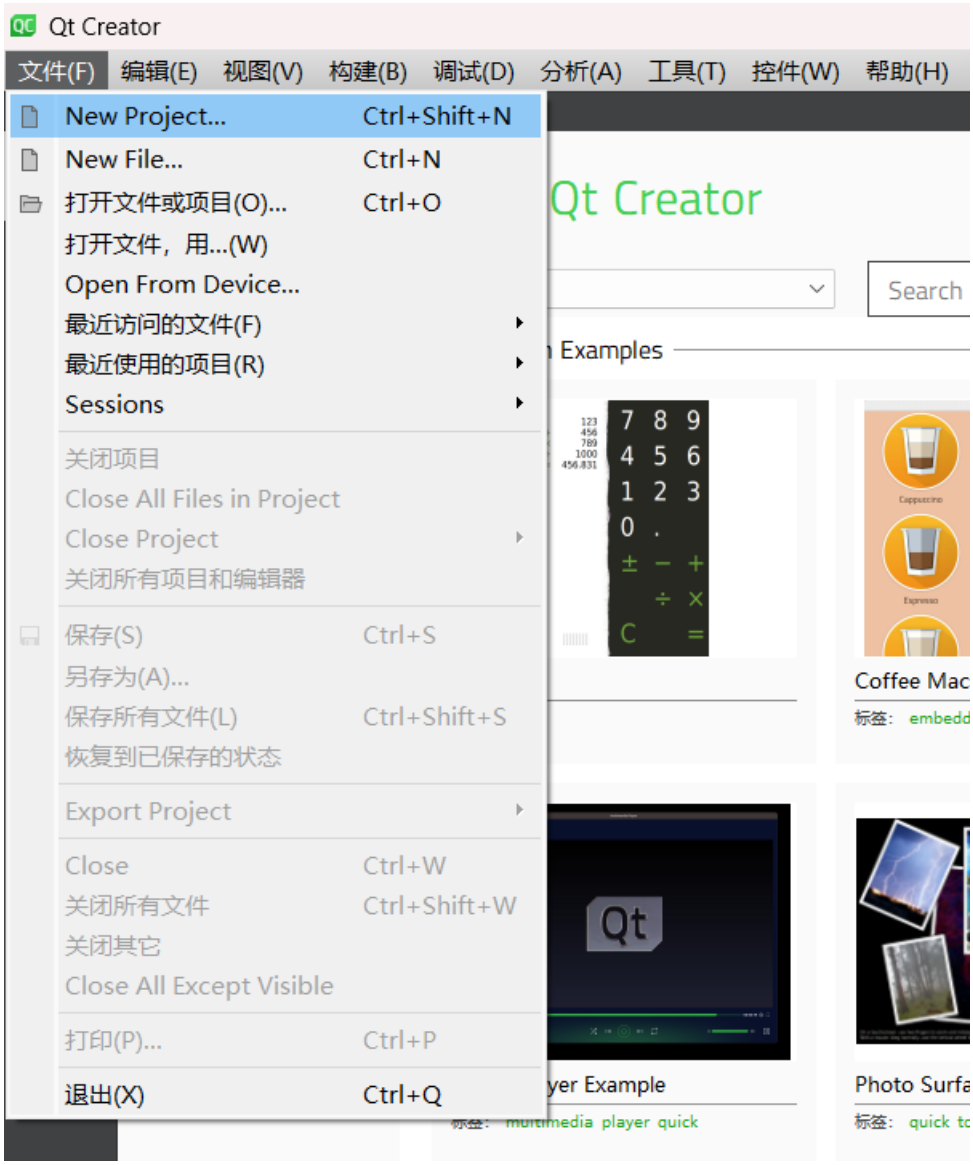
How to Download Qt? Go to https://www.qt.io/download-qt-installer-oss?hsCtaTracking=99d9dd4f-5681-48d2-b096-470725510d34%7C074ddad0-fdef-4e53-8aa8-5e8a876d6ab4

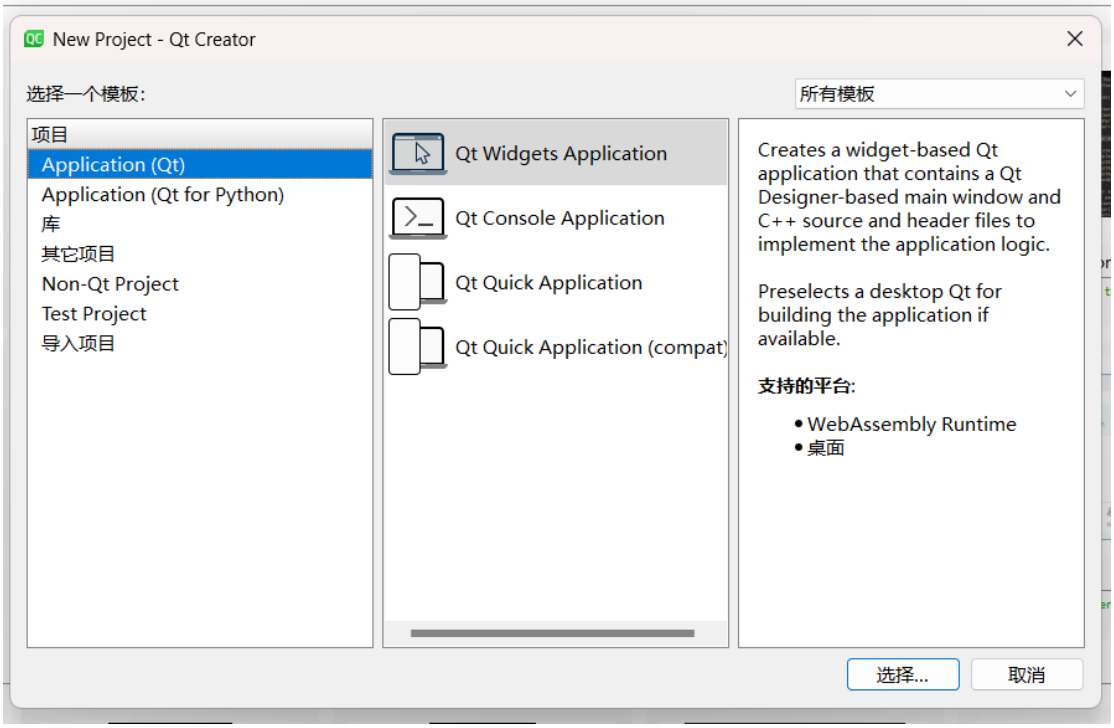
Follow the instructions below

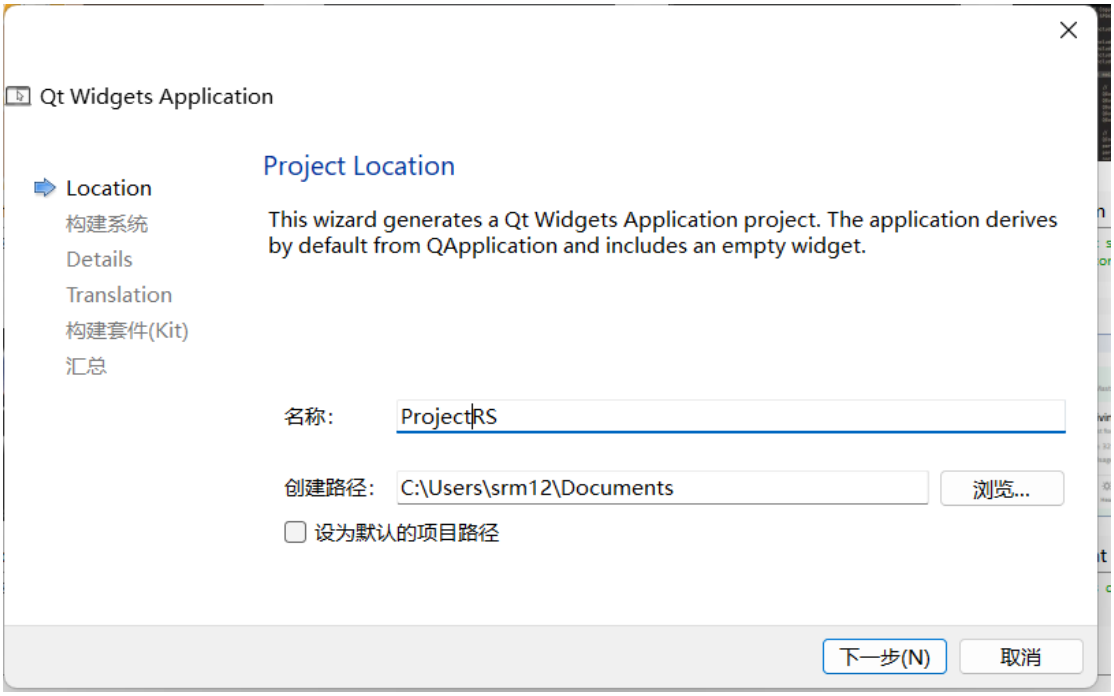
After downloaded Qt, choose launch Qt creator.

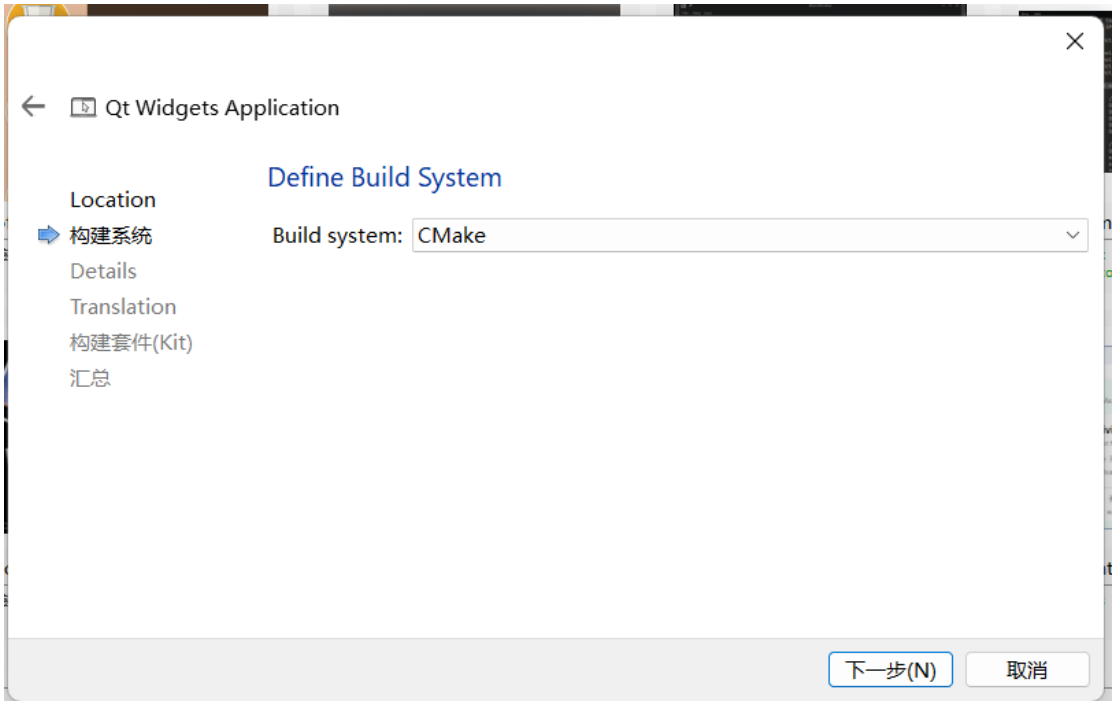
Build a new project for run our project. Do not choose open our existing directory, cause we can't set up cmake and Knit for existing project, so we need to make a new project and copy all the existing file to make it run without compilation error.

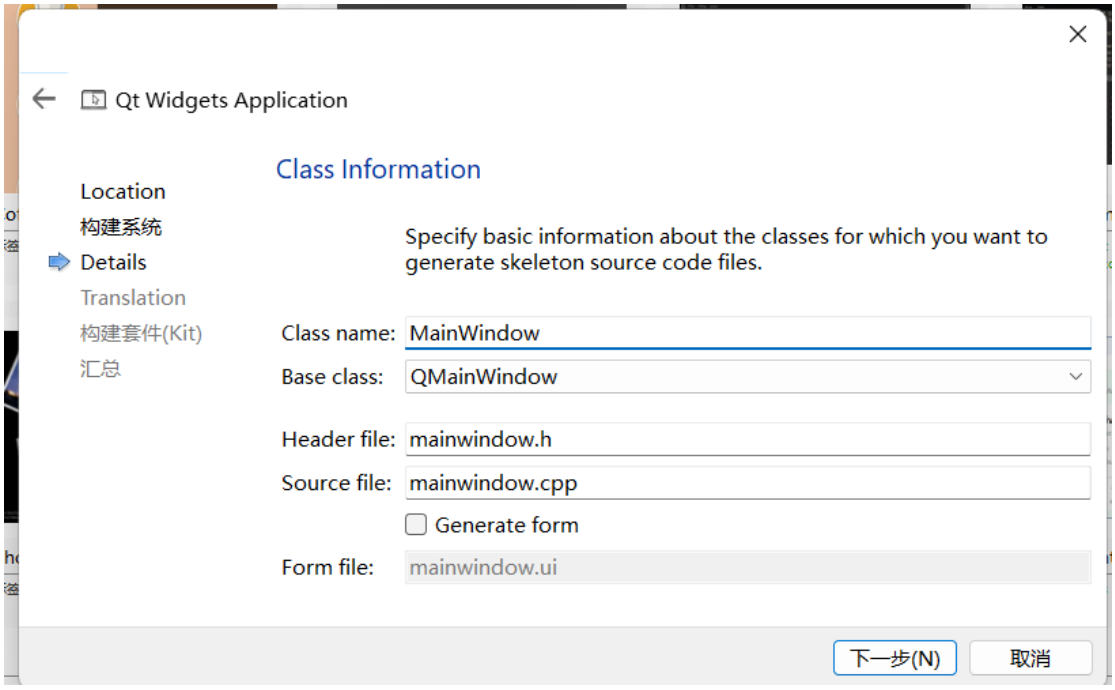


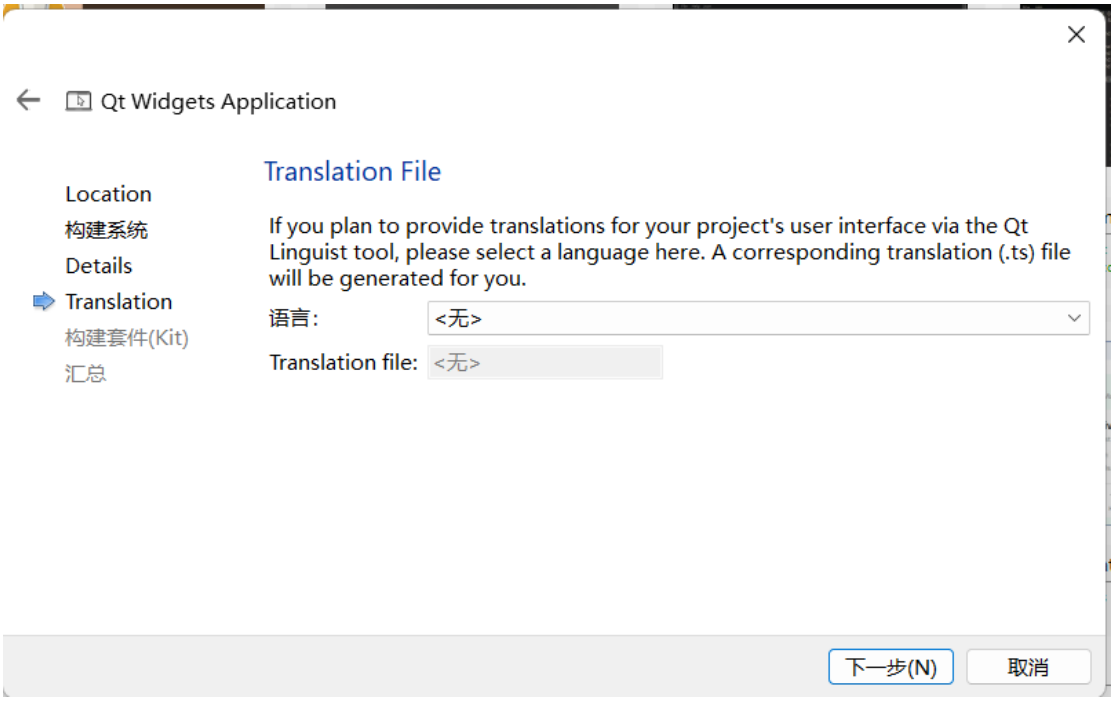

Qt Creator
文件(F)
编辑(E)
视图(V)
构建(B)
调试(D)
分析(A)
工具(T)
控件(W)
帮助(H)
New Project... Ctrl+Shift+N
New File... Ctrl+N
打开文件或项目(O)... Ctrl+O
打开文件，用...(W)
Open From Device...
最近访问的文件(F)
最近使用的项目(R)
Sessions
关闭项目
Close All Files in Project
Close Project
关闭所有项目和编辑器
保存(S) Ctrl+S
另存为(A)...
保存所有文件(L) Ctrl+Shift+S
恢复到已保存的状态
Export Project
Close Ctrl+W
关闭所有文件 Ctrl+Shift+W
关闭其它
Close All Except Visible
打印(P)... Ctrl+P
退出(X) Ctrl+Q
Qt Creator
Search
Examples
Coffee Mac
标签: embedd
Qt
yer Example
标签: multimedia player quick
Photo Surfa
标签: quick to


New Project - Qt Creator
选择一个模板:
所有模板
项目
Application (Qt)
Application (Qt for Python)
库
其它项目
Non-Qt Project
Test Project
导入项目
Qt Widgets Application
Qt Console Application
Qt Quick Application
Qt Quick Application (compat)
Creates a widget-based Qt application that contains a Qt Designer-based main window and C++ source and header files to implement the application logic.
Preselects a desktop Qt for building the application if available.
支持的平台:
• WebAssembly Runtime
• 桌面
选择...
取消

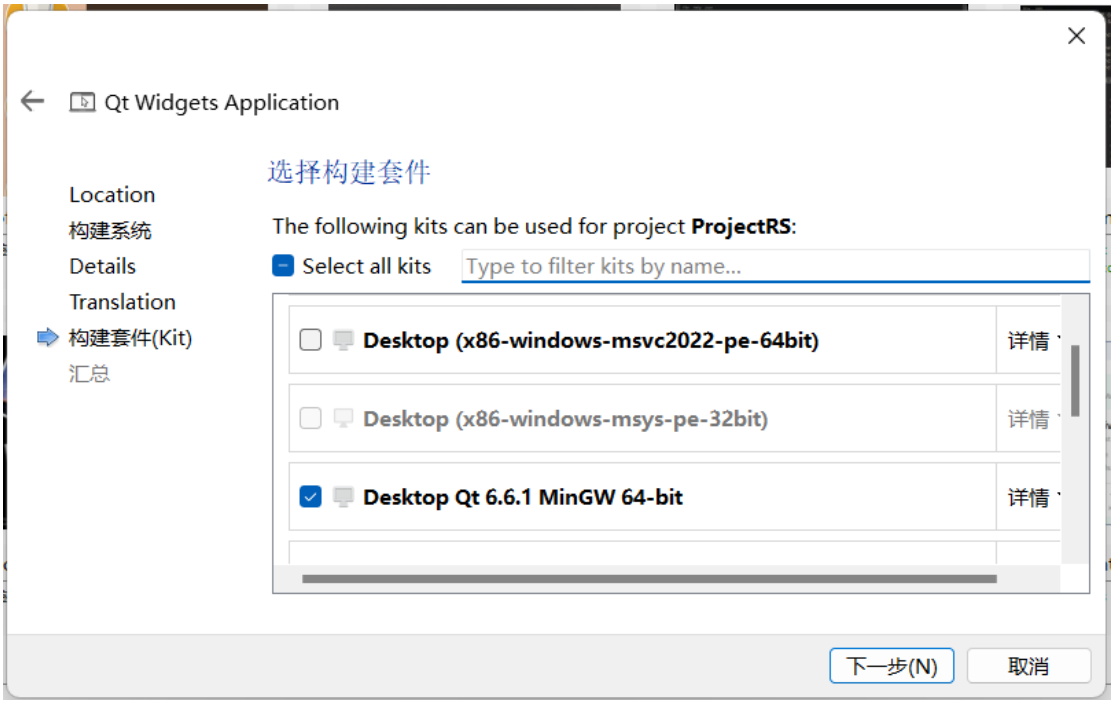

Qt Widgets Application
Location
构建系统
Details
Translation
构建套件(Kit)
汇总
Project Location
This wizard generates a Qt Widgets Application project. The application derives by default from QApplication and includes an empty widget.
名称:
ProjectRS
创建路径:
C:\Users\srm12\Documents
浏览...
设为默认的项目路径
下一步(N)
取消

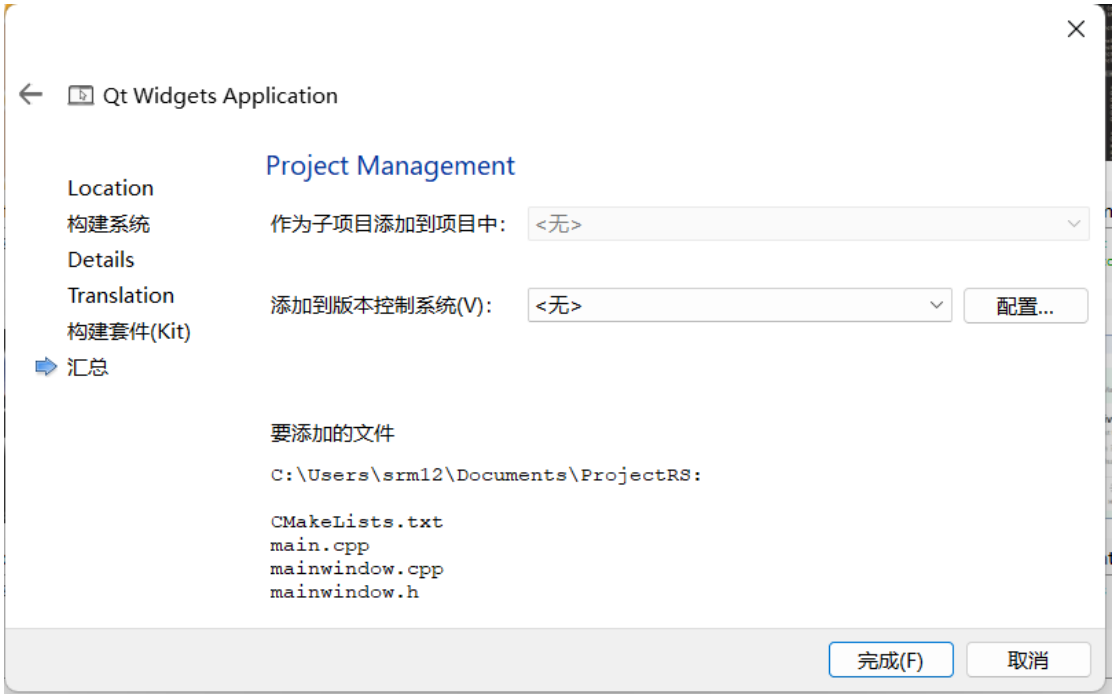

Qt Widgets Application
Define Build System
Location
构建系统
Details
Translation
构建套件(Kit)
汇总
Build system:
CMake
下一步(N)
取消


Qt Widgets Application
Class Information
Location
构建系统
Details
Translation
构建套件(Kit)
汇总
Specify basic information about the classes for which you want to generate skeleton source code files.
Class name:
MainWindow
Base class:
QMainWindow
Header file:
mainwindow.h
Source file:
mainwindow.cpp
Generate form
Form file:
mainwindow.ui
下一步(N)
取消

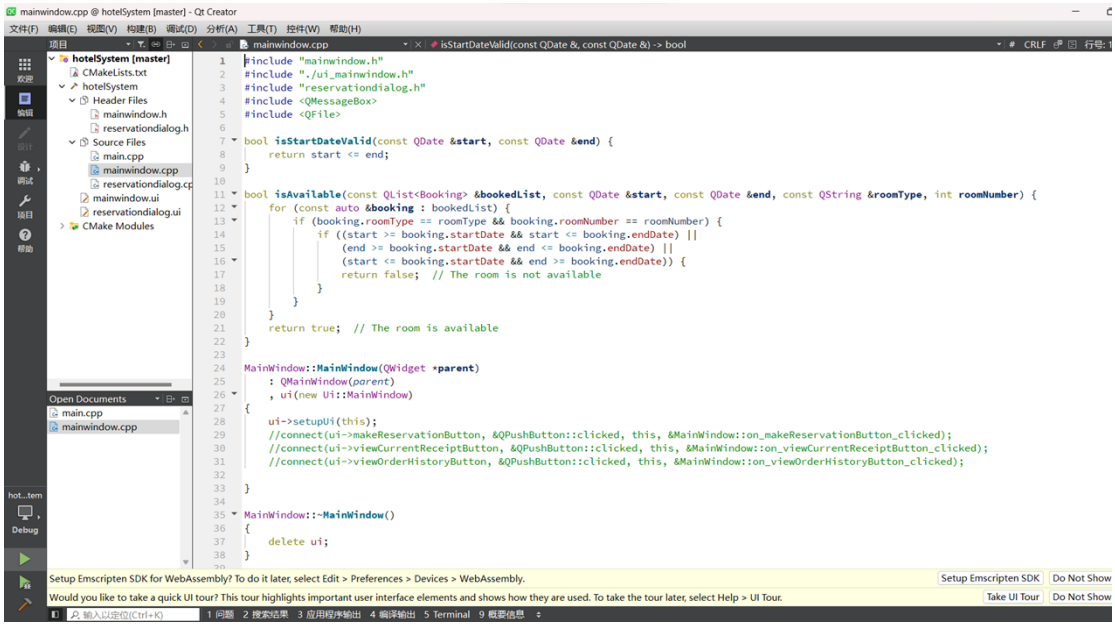


Make sure to choose MinGW



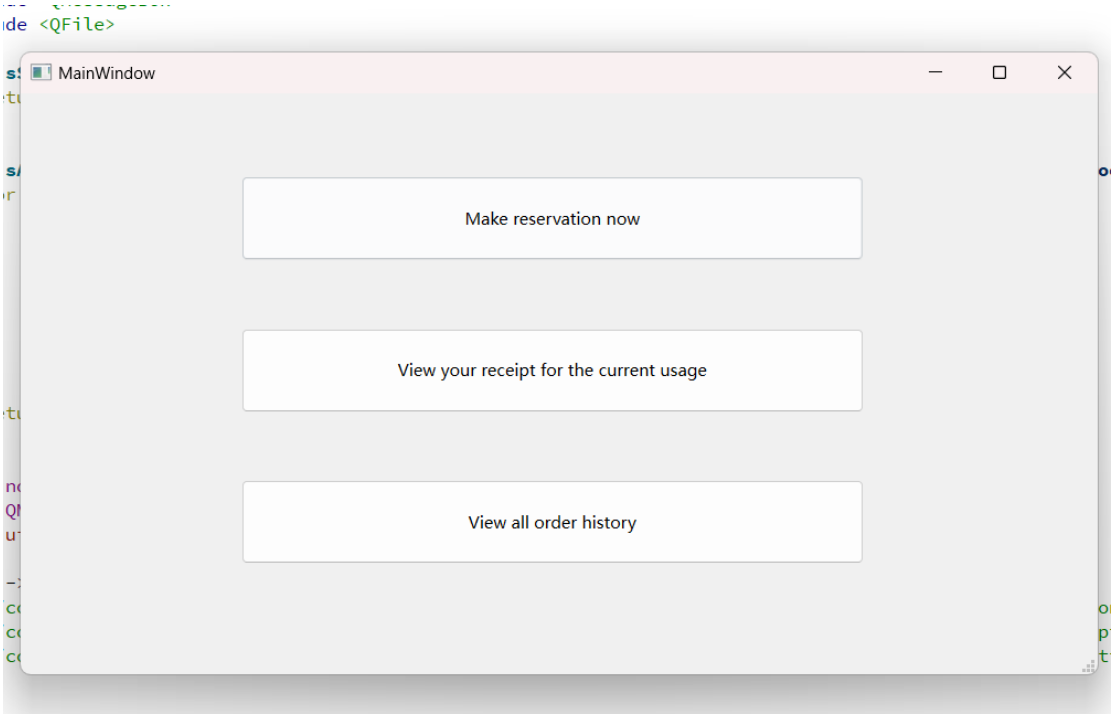


After create this project, delete all the file inside and copy paste all the files inside our project inside the directory ProjectRS (or your own project name).

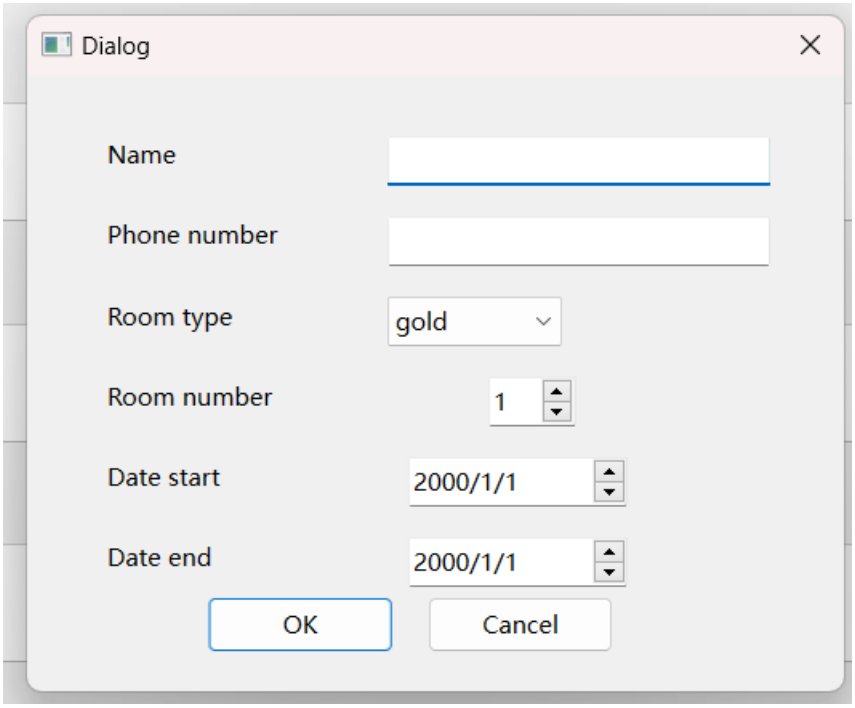


Click the green triangle at the left corner to run the project.

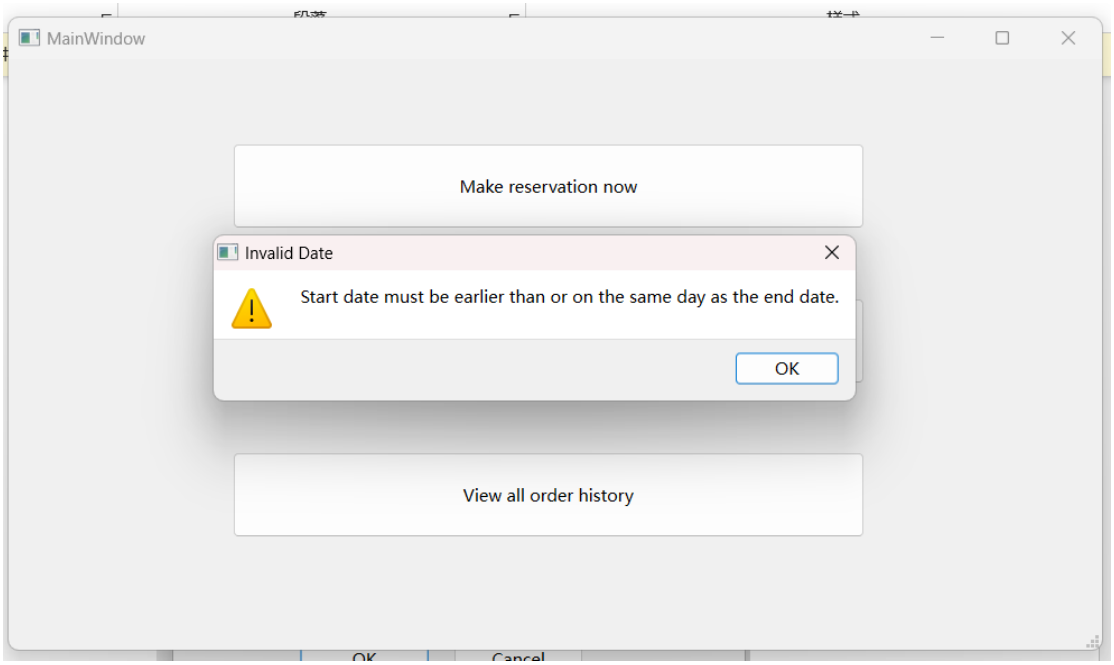
If the project runs successfully, you should see this:



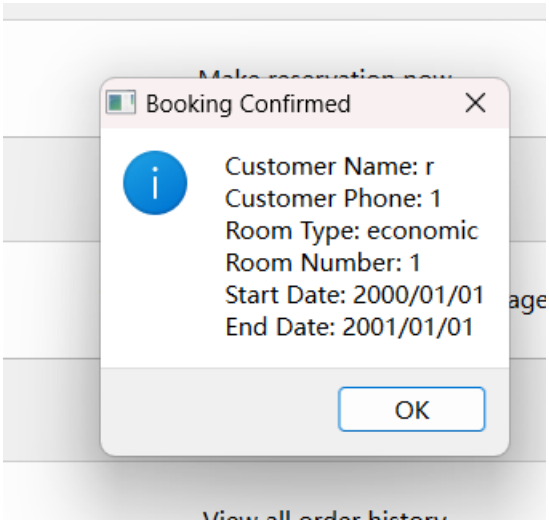
Here is make reservation now dialog:



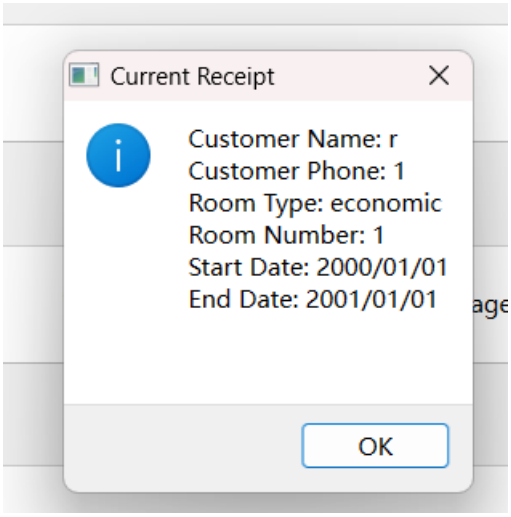
If start date after the end date:



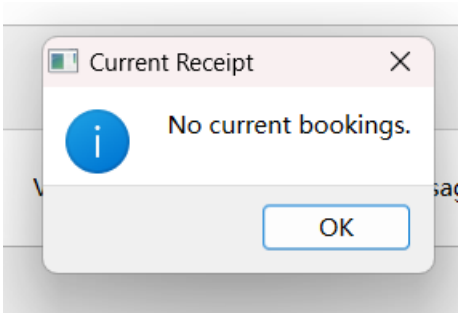
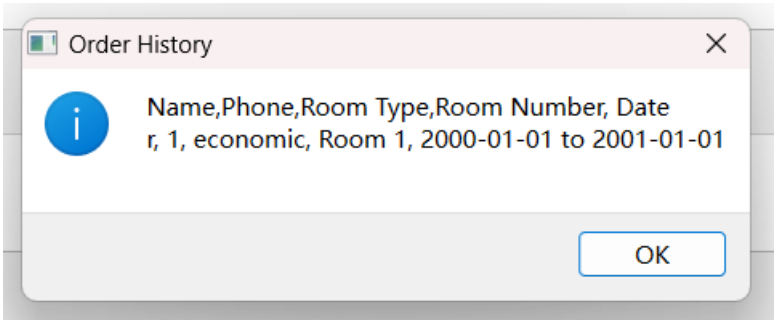
Booking successfully:



View current booking receipt



If you didn't make current booking



View all order history.