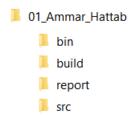
ENGN 2912B 2017 | Scientific Programming in C++

General Submission Instructions:

- Download the template assignment from canvas. Extract the zip file.
- The extracted file has the following structure:



- All your code should go into the **src** directory. If you want to submit a report, put the pdf file in the report folder.
- Write your code in the provided source files in the **src** directory.
- Follow the instructions from Lecture 2 to write, test and debug your code using your choice of IDE.
- After you finish development, you have to compile your assignment using command line by following the instructions from Lecture 2 "Command Line Compilation" section.
- Run your assignment using command line, make sure there are no errors.
- Now delete everything from the bin and build folders.
- Rename the whole directory to (assignmentNumber_FirstName_LastName). For example for assignment 1: I renamed the directory to 01_Ammar_Hattab.
- Zip the whole directory to same name (ex: 01 Ammar Hattab.zip)
- Upload the zip file to canvas.

Late Policy:

- After the deadline, you can still submit you assignment. But it will be considered late.
- Late submissions are penalized by subtracting points depending on how late is the submission.
- The submission will be closed after a specific period after the deadline. No one is allowed to submit after that unless he get a permission from Prof. Taubin.
- If you submitted by the deadline, then submitted again after the deadline. It will be considered late.

Not Graded Assignments:

- If they are not submitted according to the instructions.
- If they do not compile.
- If they do not run ager compilation.
- Submitted assignments may contain bugs.
- Not graded assignments can be resubmitted. If they are submitted after the deadline, they will be considered late.
- During the grading we will use canvas to add comments (if any). Or ask you to resubmit the assignment.