

Project 2: Stack

Project Deadline: 11:59 PM, Oct. 9, 2017

No Late Submission

1. Reverse a stack using recursion

Given a stack, reverse it.

For example,

Input: stack{1, 2, 3, 4}

Output: stack{4, 3, 2, 1}

Note: You may discuss the general concepts in this project with other students, but you must finish your program on your own. **NO SHARING OF CODE OR REPORT IS ALLOWED.** Violation of this policy can result in grade penalty.

What to submit

Please submit a .zip file containing (1) a working program written in C++, (2) a report with the pseudo code of your program. Before submit your project, please make sure to test your program (at least) on the given example.