

30 Days Challenge - Day-1 Problems

Operations on Stack

1. [Reverse a stack using recursion](#)
2. [Sort a stack using recursion](#)
3. [Sort a stack using a temporary stack](#)
4. [Reverse a stack without using extra space in \$O\(n\)\$](#)
5. [Delete middle element of a stack](#)
6. [Sorting array using Stacks](#)
7. [Delete array elements which are smaller than next or become smaller](#)
8. [Check if a queue can be sorted into another queue using a stack](#)
9. [Reverse individual words](#)
10. [Count subarrays where second highest lie before highest](#)
11. [Check if an array is stack sortable](#)

<https://github.com/tanvipenumudy/30-Days-Challenge-Colab>