- **Queue push and pop**
  https://practice.geeksforgeeks.org/problems/queue-designer/1
  Solution :
  https://sapphireengine.com/@/oq9wms

- **c++stl(set5)**
  https://practice.geeksforgeeks.org/problems/c-stl-set-5-queue/1
  Solution :
  https://sapphireengine.com/@/xt1lbv

- **Implement queue using array**
  https://practice.geeksforgeeks.org/problems/implement-queue-using-array/1
  Solution :
  https://sapphireengine.com/@/ul4obg

- **Queue using two stack**
  https://practice.geeksforgeeks.org/problems/queue-using-two-stacks/1
  Solution :
  https://sapphireengine.com/@/gcqlct

- **Stack-using-two-queues**
  https://practice.geeksforgeeks.org/problems/stack-using-two-queues/1
  Solution :
  https://sapphireengine.com/@/2wmcff

- **Queue Reversal**
  https://practice.geeksforgeeks.org/problems/queue-reversal/1/?category[]=Stack&category[]=Queue&page=1&query=category[]Stackcategory[]Queuepage1
  Solution :
  https://sapphireengine.com/@/mglsar

- **Chinky and diamonds**
  https://practice.geeksforgeeks.org/problems/chinky-and-diamonds/0
  Solution :
  https://sapphireengine.com/@/145xiu

- **Generate binary no**.
  https://practice.geeksforgeeks.org/problems/generate-binary-numbers/0
  Solution:
  https://sapphireengine.com/@/arpieo

- **Reverse first k element of queue**
  https://practice.geeksforgeeks.org/problems/reverse-first-k-elements-of-queue/1
  Solution :
  https://sapphireengine.com/@/djjl5e

- **Circular tour**
  https://practice.geeksforgeeks.org/problems/circular-tour-1587115620/1
  Solution :
  https://sapphireengine.com/@/xbxa61

- **Card rotation**
  https://practice.geeksforgeeks.org/problems/card-rotation/0
  Solution :
  https://sapphireengine.com/@/osbf2f

- Min-sum-formed-by-digits:
  https://practice.geeksforgeeks.org/problems/min-sum-formed-by-digits/0
  Solution :
  https://sapphireengine.com/@/pwi33y

- First negative no. In every window of size k(sliding window)
  https://practice.geeksforgeeks.org/problems/first-negative-integer-in-every-window-of-size-k/0
  Solution :
  https://sapphireengine.com/@/iaxiab

- Maximum of all array of size k(sliding window)
  https://practice.geeksforgeeks.org/problems/maximum-of-all-subarrays-of-size-k/0
  Solution :
  https://sapphireengine.com/@/w97emz