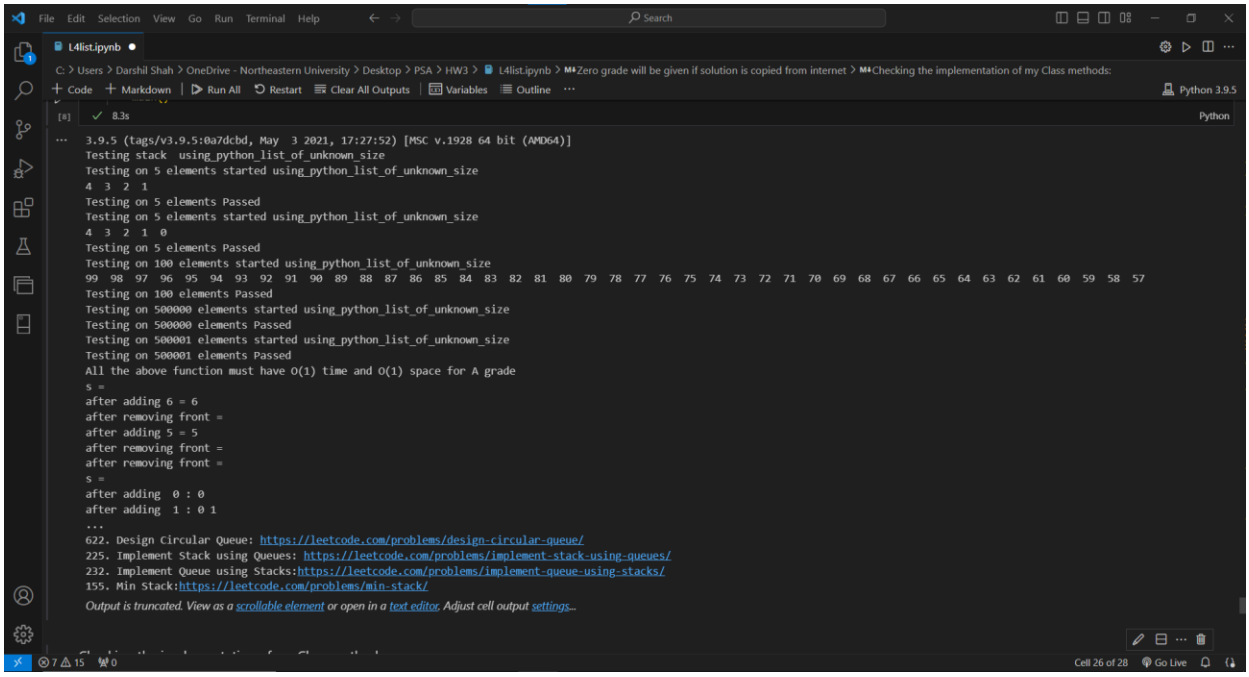
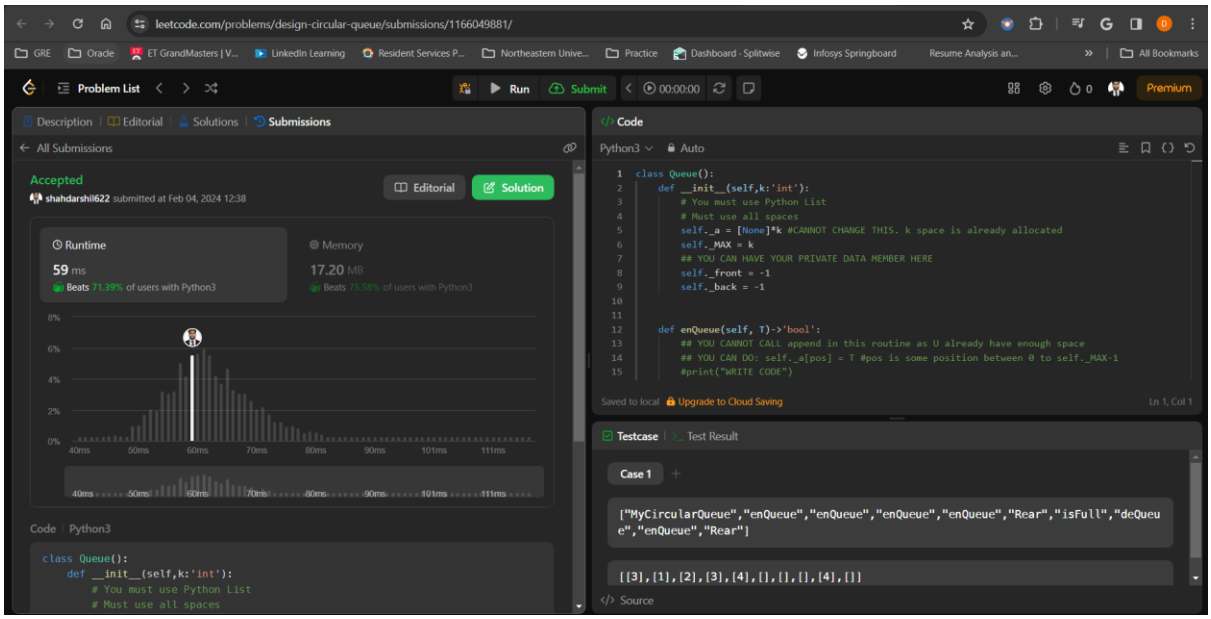
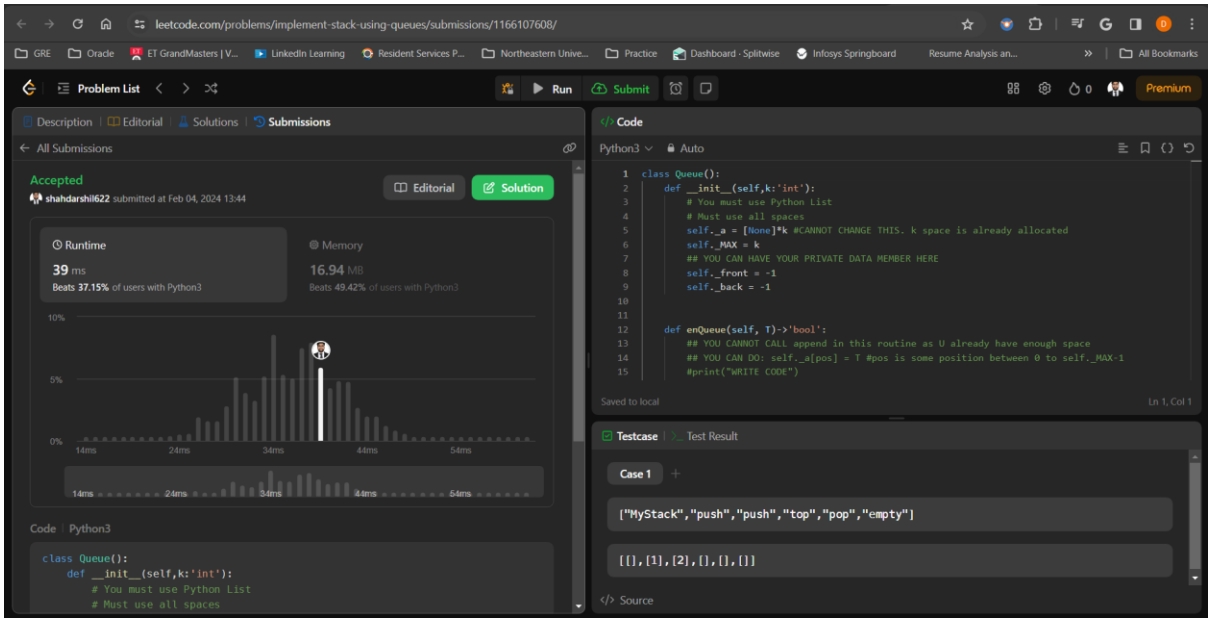


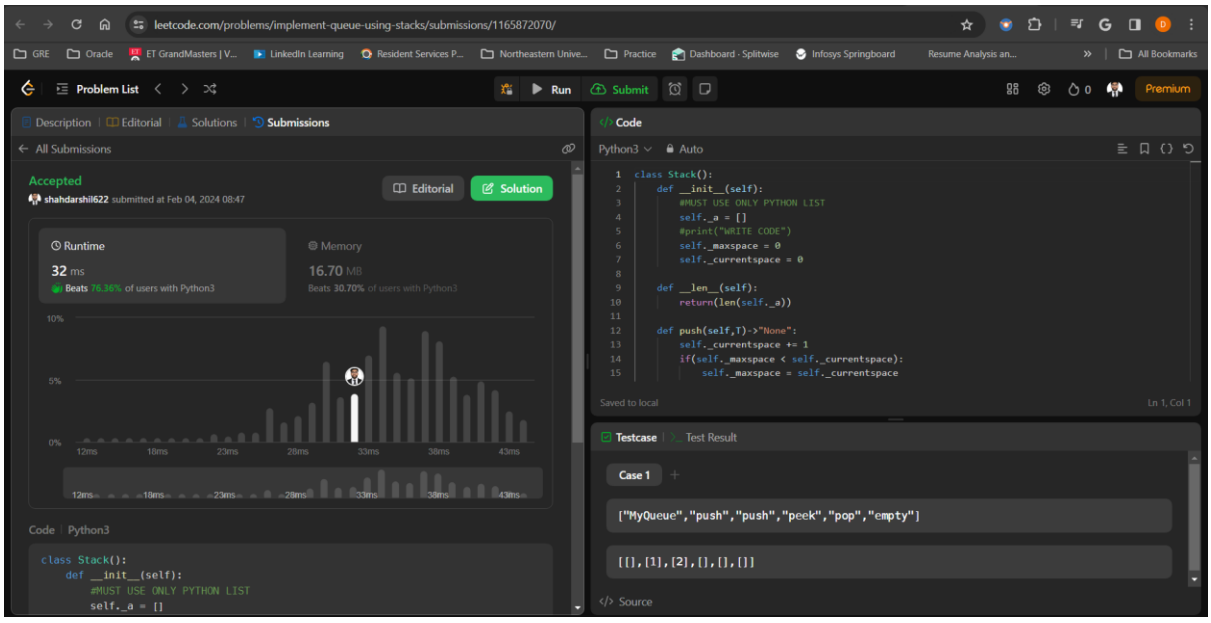
Q1 Circular queue using Python list



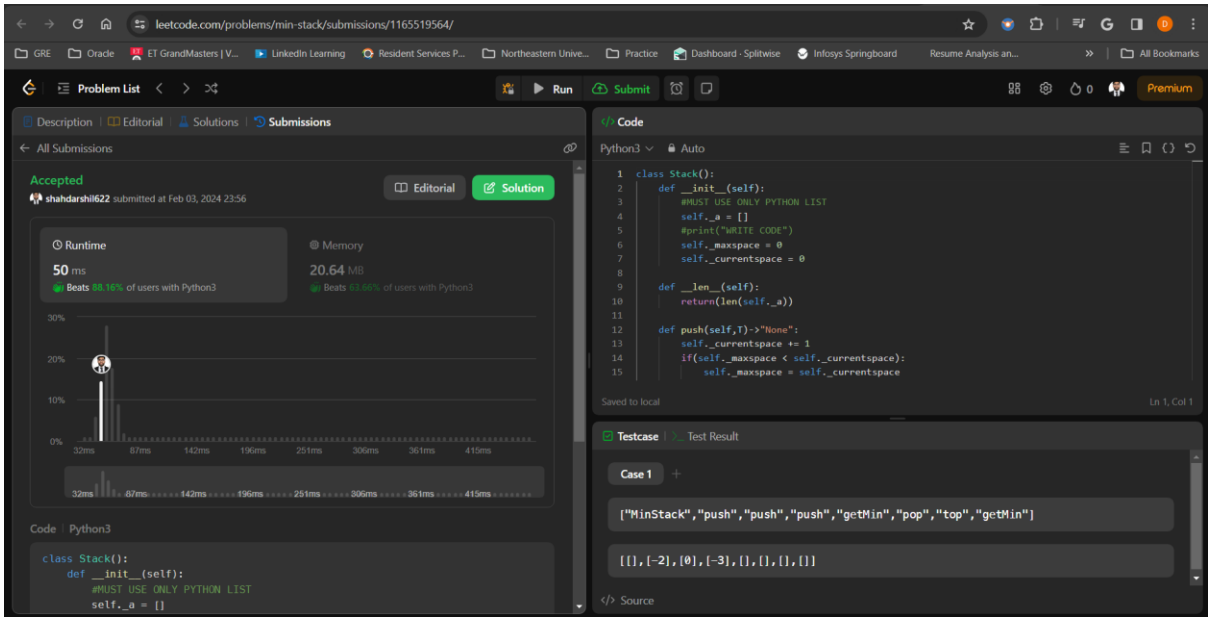
Q2 # Stack Using Circular Queue



Q3 Implement Queue using Stacks



Q4 Min Stack


leetcode.com/problems/min-stack/submissions/1165519564/
Problem List
Run
Submit
Premium
Description
Editorial
Solutions
Submissions
All Submissions
Accepted
shahdarshil622 submitted at Feb 03, 2024 23:56
Editorial
Solution
Runtime
50 ms
Beats 88.16% of users with Python3
Memory
20.64 MB
Beats 61.66% of users with Python3
Code
Python3
Auto
class Stack():
def __init__(self):
#MUST USE ONLY PYTHON LIST
self._a = []
#print("WRITE CODE")
self._maxspace = 0
self._currentspace = 0
def __len__(self):
return(len(self._a))
def push(self,T)->"None":
self._currentspace += 1
if(self._maxspace < self._currentspace):
self._maxspace = self._currentspace
Saved to local
Ln 1, Col 1
Testcase
Test Result
Case 1
["MinStack","push","push","push","getMin","pop","top","getMin"]
[[],[-2],[0],[-3],[],[],[],[]]
Source