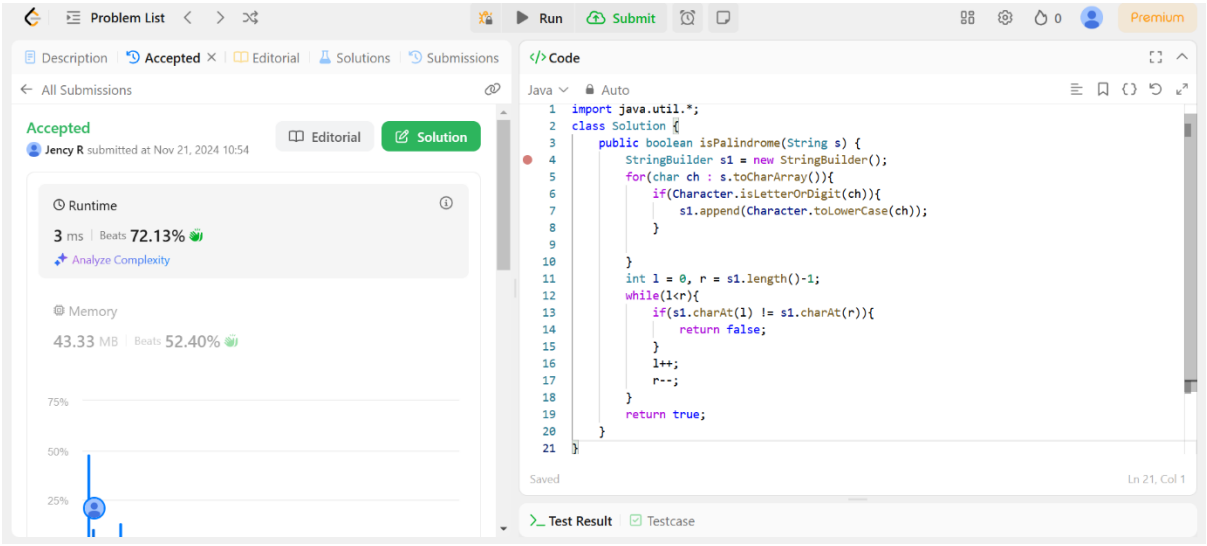
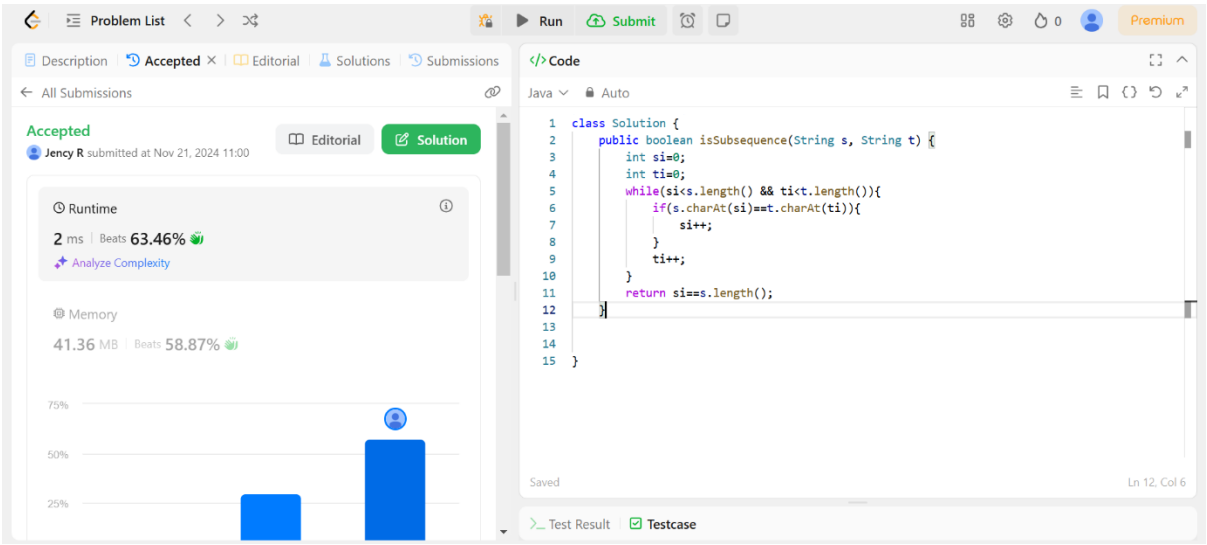
DSA CODING QUESTION PRACTICE – 9

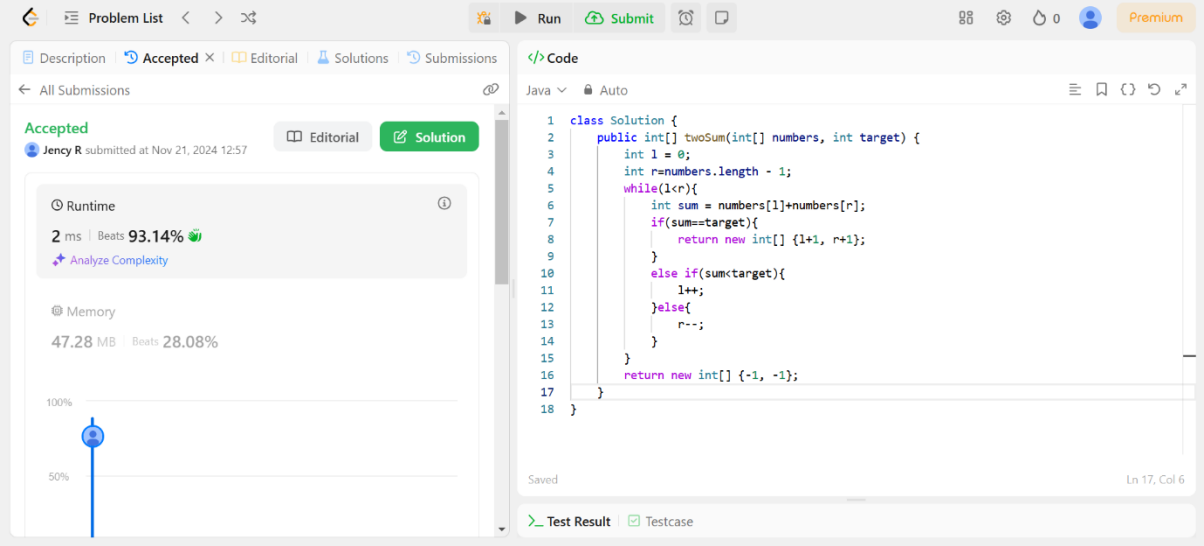
1.Valid Palindrome



2. Subsequence



3. 2Sum


Problem List
Run
Submit
Premium
Description
Accepted
Editorial
Solutions
Submissions
All Submissions
Accepted
Jency R submitted at Nov 21, 2024 12:57
Editorial
Solution
Runtime
2 ms | Beats 93.14%
Analyze Complexity
Memory
47.28 MB | Beats 28.08%
100%
50%
Code
Java
Auto
class Solution {
public int[] twoSum(int[] numbers, int target) {
int l = 0;
int r=numbers.length - 1;
while(l<r){
int sum = numbers[l]+numbers[r];
if(sum==target){
return new int[] {l+1, r+1};
}
else if(sum<target){
l++;
}else{
r--;
}
}
return new int[] {-1, -1};
}
}
Saved
Ln 17, Col 6
Test Result
Testcase