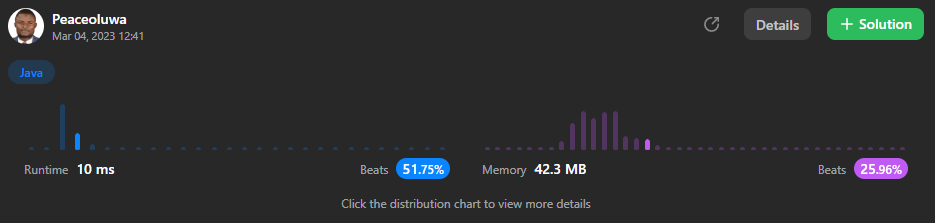
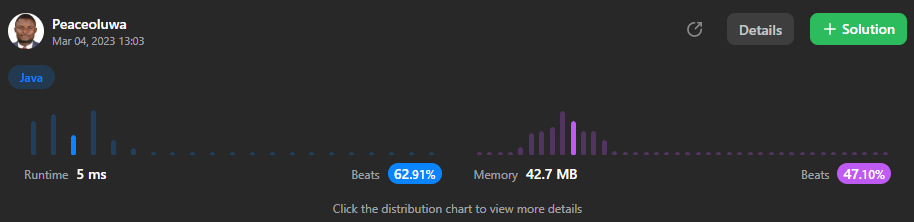


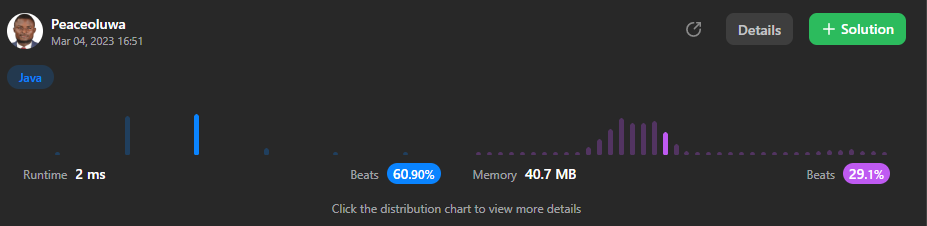
Question 1 - Two Sum



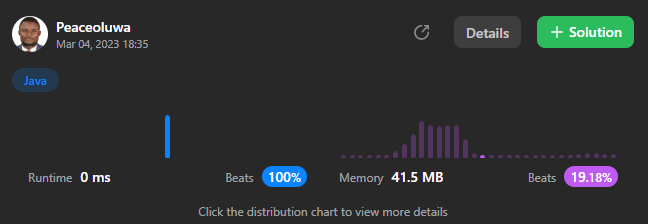
Question 9 – Palindrome Number



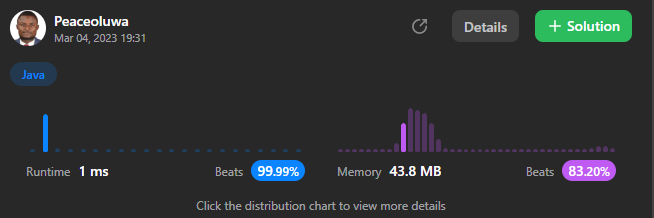
Question 13 – Roman to Integer



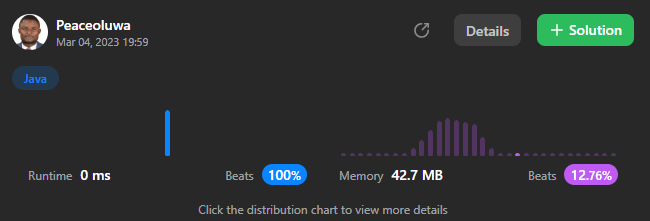
Question 20 – Valid Parentheses



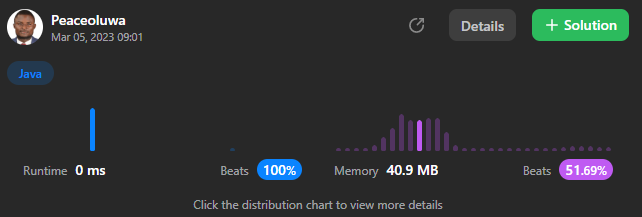
Question 27 – Remove Element



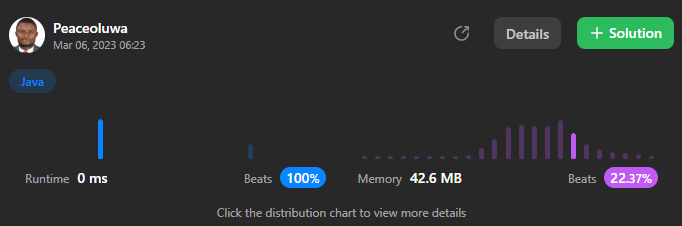
Question 26 – Remove Duplicates from Sorted Array



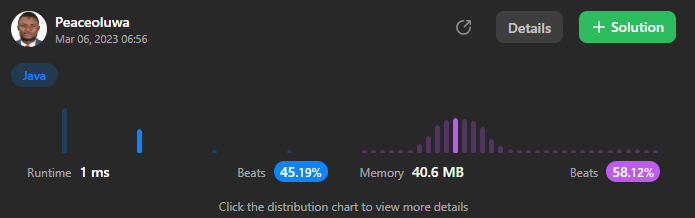
Question 35 – Search Insert Position



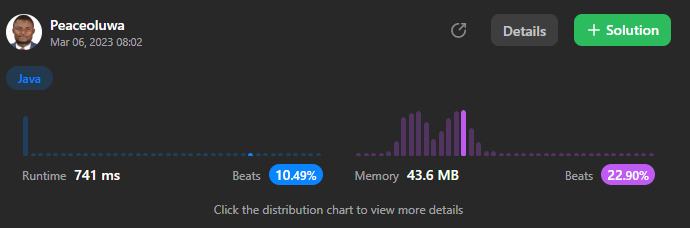
Question 66 – Plus One



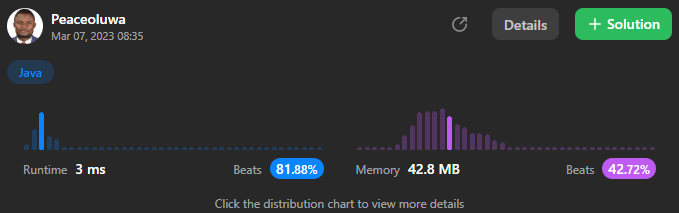
Question 88 – Merge Sorted Array



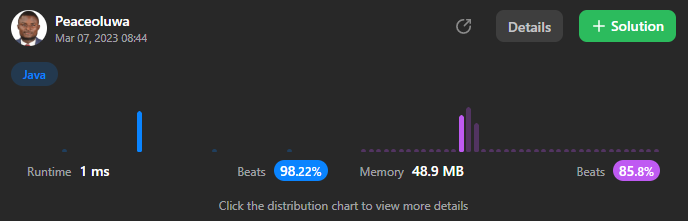
Question 58 – Length of Last Word



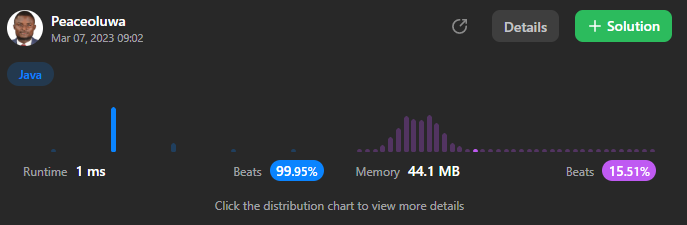
Question 125 – Valid Palindrome



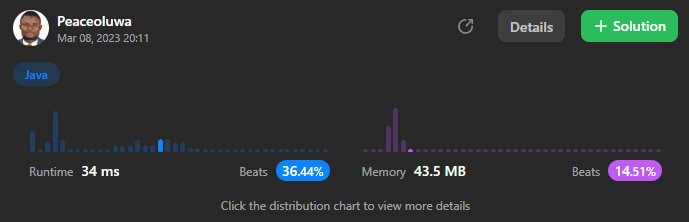
Question 242 – Valid Anagram



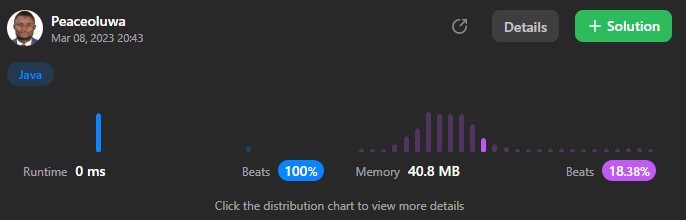
Question 344 – Reverse a string



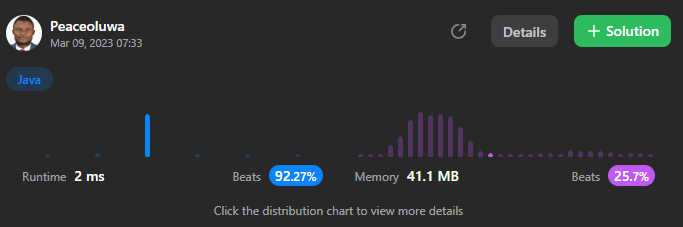
Question 412 – Fizz Buzz



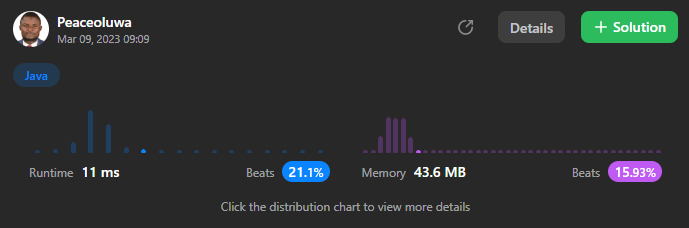
Question 387 – First Unique Character in a String



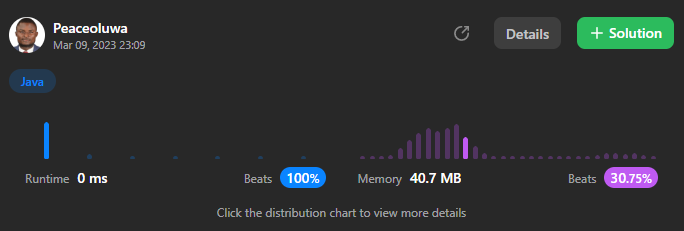
Question 2351 – First Letter to Appear Twice



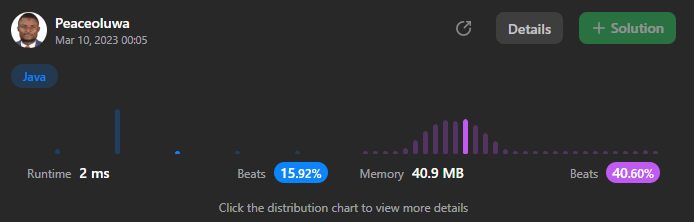
Question 1207 – Unique Number of Occurrences



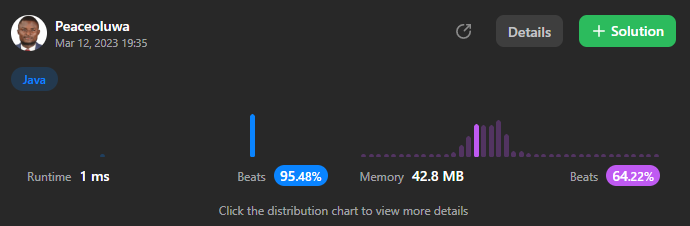
Question 680 – Valid Palindrome II



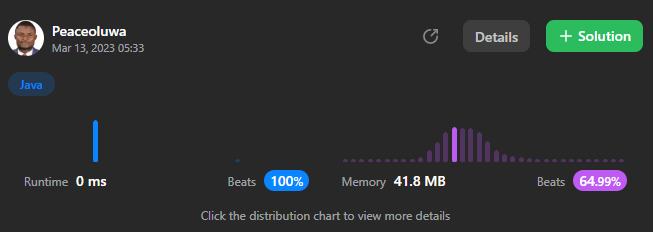
Question 709 – To Lower Case



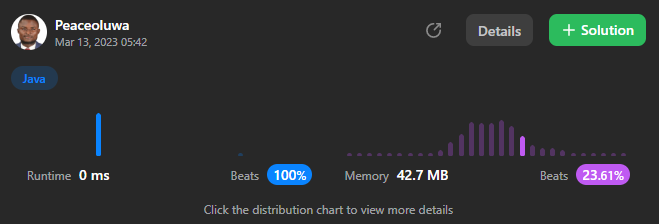
Question 771 – Jewels and Stones



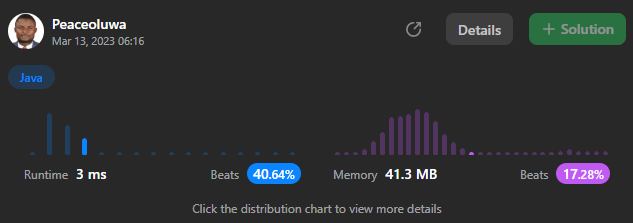
Question 1929 – Concatenation of Array



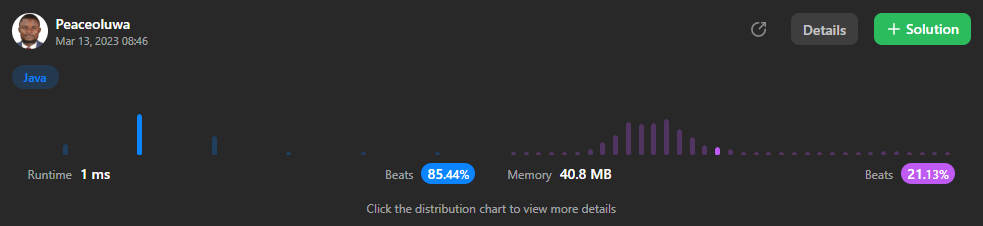
Question 1672 – Richest Customer Wealth



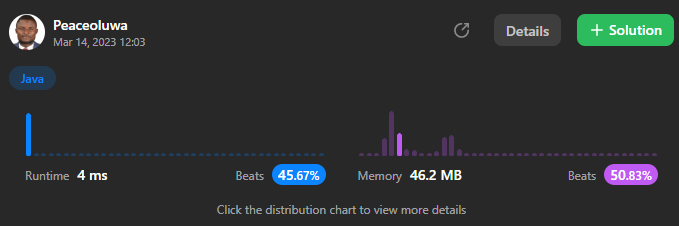
Question 1480 – Running Sum of 1d Array



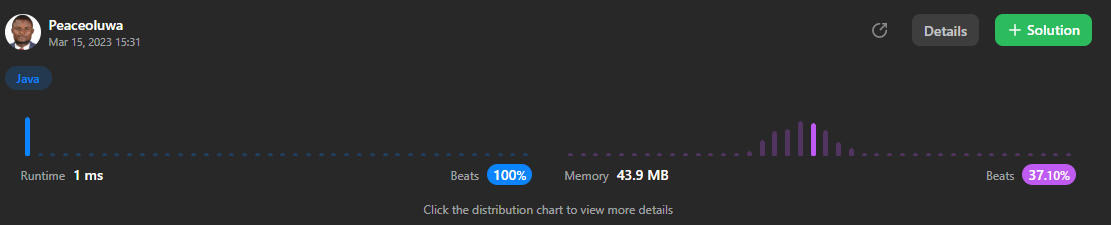
Question 389 – Find the Difference



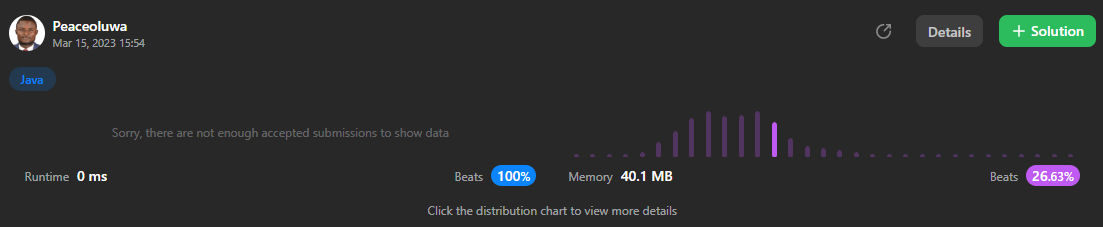
Question 392 – Is Subsequence



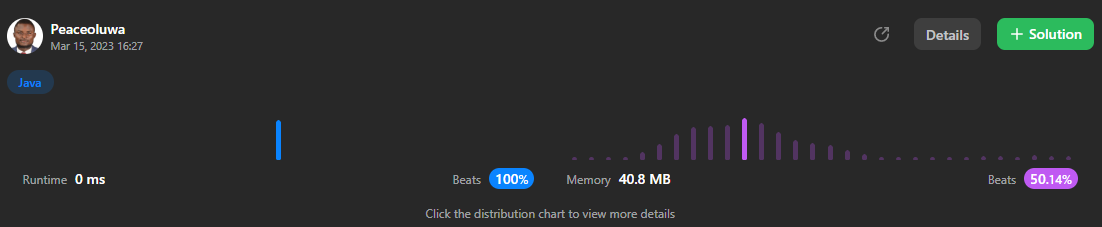
Question 169 – Majority Element



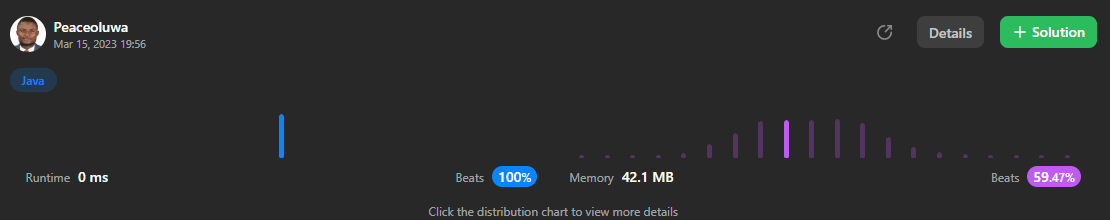
Question 283 – Move Zeroes



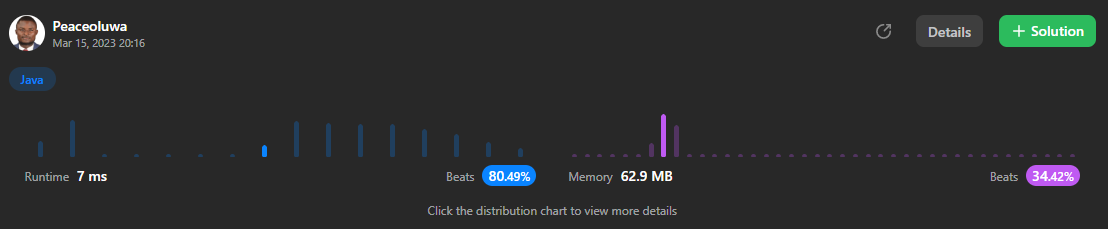
Question 100 – Same Tree



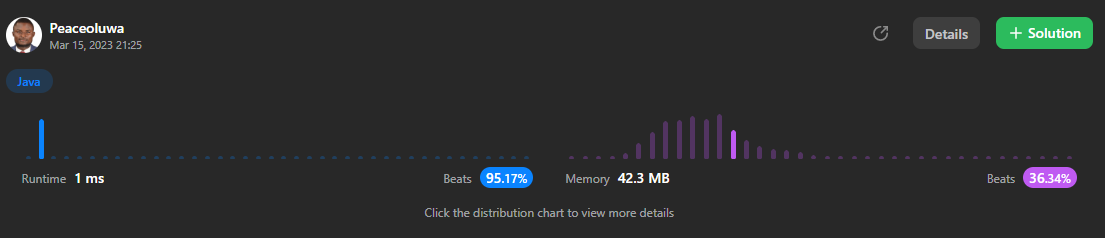
Question 101 – Symmetric Tree



Question 104 – Maximum Depth of Binary Tree



Question 111 – Minimum Depth of Binary Tree



Question 110 – Balanced Binary Tree