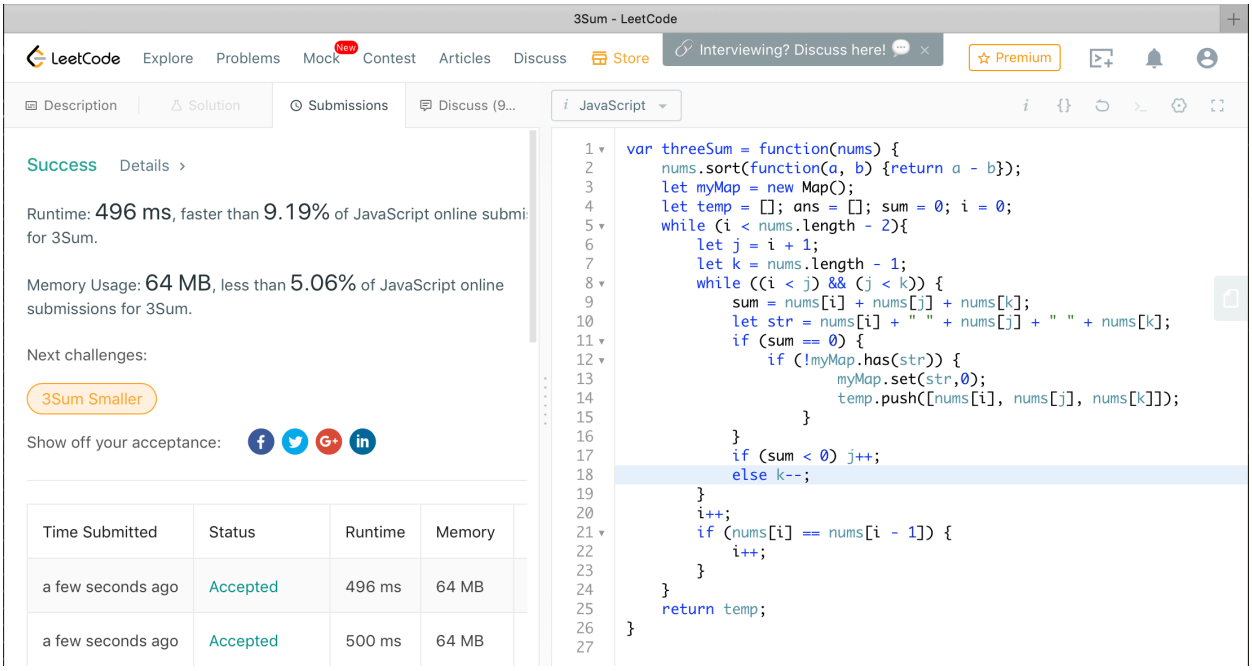
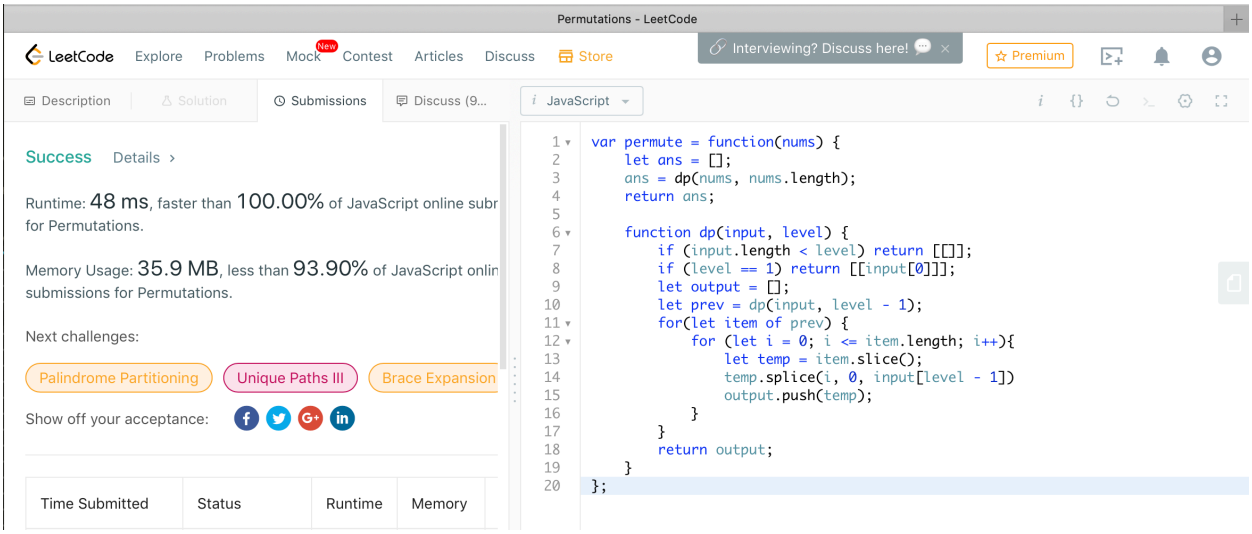
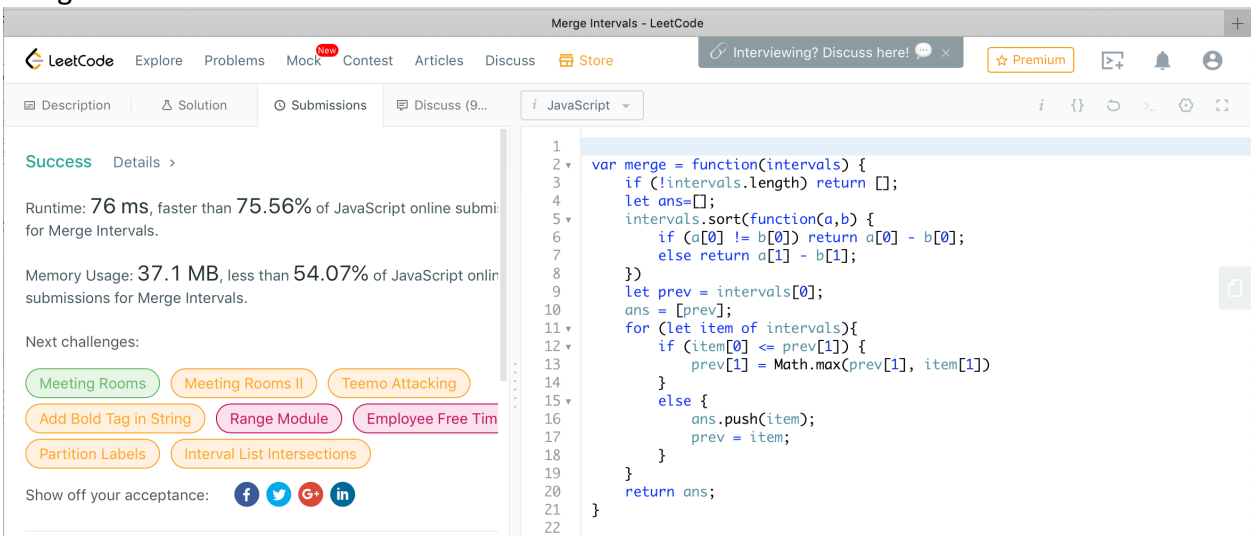
3Sum



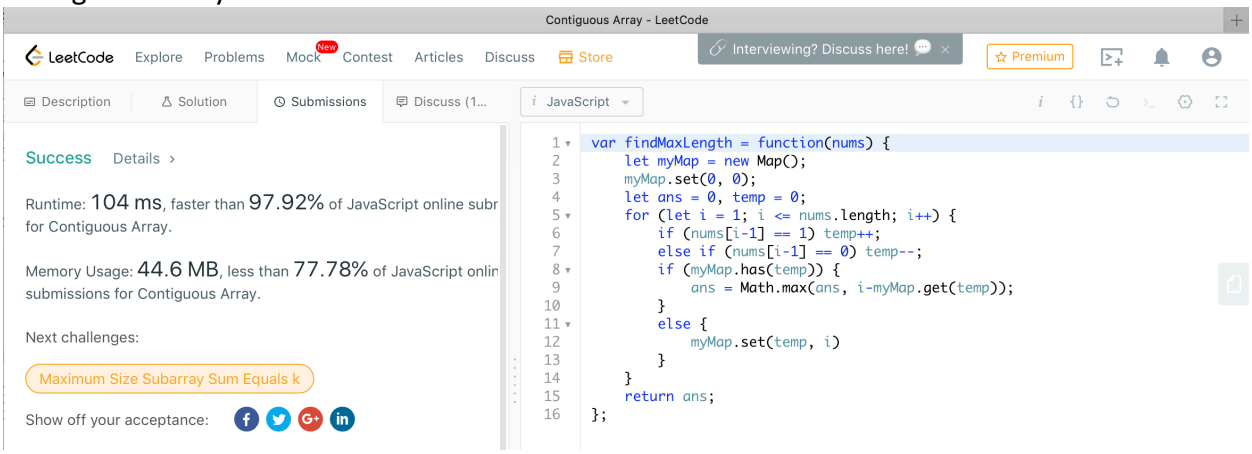
Permutations



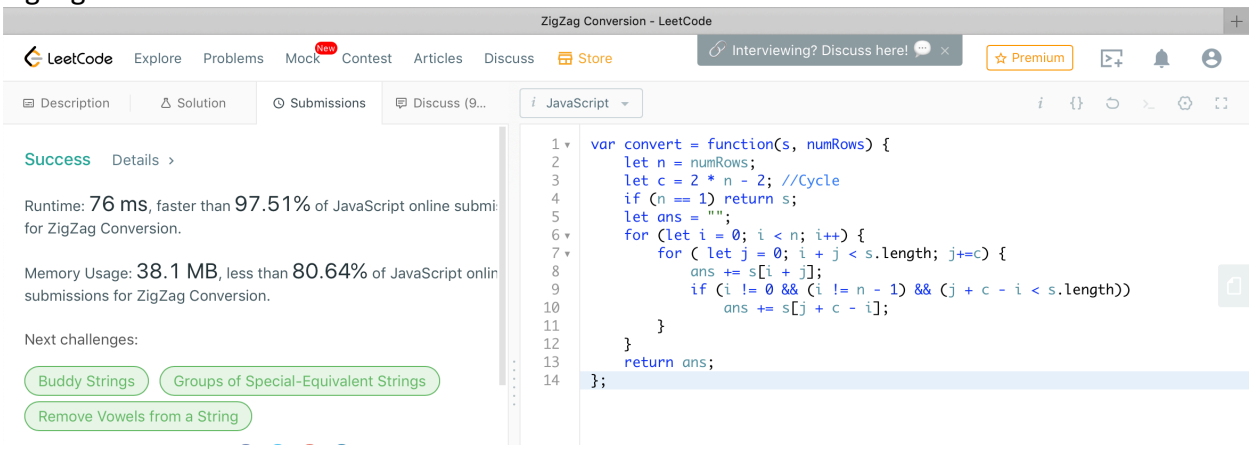
Merge Intevals



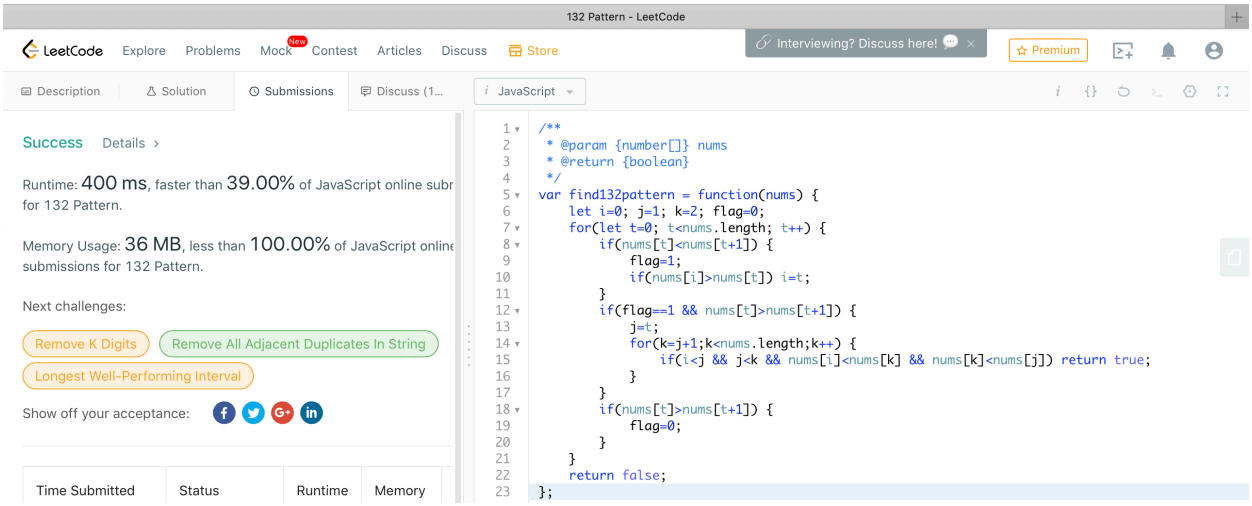
Contiguous Array



ZigZag Conversion



132-Pattern


132 Pattern - LeetCode
LeetCode
Explore
Problems
Mock
New
Contest
Articles
Discuss
Store
Interviewing? Discuss here!
Premium
Description
Solution
Submissions
Discuss (1...
JavaScript
Success
Details ›
Runtime: 400 ms, faster than 39.00% of JavaScript online subr
for 132 Pattern.
Memory Usage: 36 MB, less than 100.00% of JavaScript online
submissions for 132 Pattern.
Next challenges:
Remove K Digits
Remove All Adjacent Duplicates In String
Longest Well-Performing Interval
Show off your acceptance:
Time Submitted
Status
Runtime
Memory
/**
* @param {number[]} nums
* @return {boolean}
*/
var find132pattern = function(nums) {
let i=0; j=1; k=2; flag=0;
for(let t=0; t<nums.length; t++) {
if(nums[t]<nums[t+1]) {
flag=1;
if(nums[i]>nums[t]) i=t;
}
if(flag==1 && nums[t]>nums[t+1]) {
j=t;
for(k=j+1;k<nums.length;k++) {
if(i<j && j<k && nums[i]<nums[k] && nums[k]<nums[j]) return true;
}
}
if(nums[t]>nums[t+1]) {
flag=0;
}
}
return false;
};