1.) Two Sum :

leetcode.com/problems/two-sum/submissions/1328145707/

Problem List | Run | Submit | Premium

Description | Accepted | Editorial | Solutions | Submissions

All Submissions

Accepted

Praveen submitted at Jul 21, 2024 12:01

Editorial | Solution

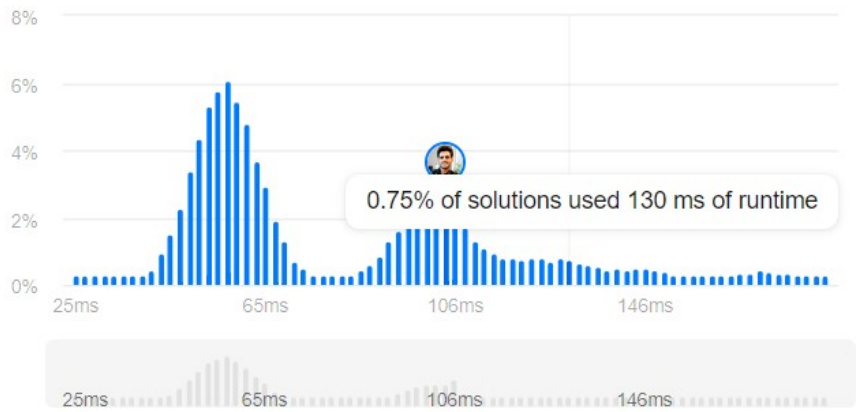
Runtime

104 ms | Beats 32.28%

Analyze Complexity

Memory

49.59 MB | Beats 72.10%



Code | JavaScript

```
/**
 * @param {number[]} nums
 * @param {number} target
 * @return {number[]}
 */
```

Code

JavaScript | Auto

```
/**
 * @param {number[]} nums
 * @param {number} target
 * @return {number[]}
 */
var twoSum = function(nums, target) {
    var arr = [];
    for(let i=0; i<nums.length;i++){
        for(let j=i+1; j<nums.length; j++){
            if(nums[i]+nums[j]==target){
                return [i,j]
            }
        }
    }
};
```

Saved | Ln 14, Col 6

Testcase | Test Result

Accepted Runtime: 53 ms

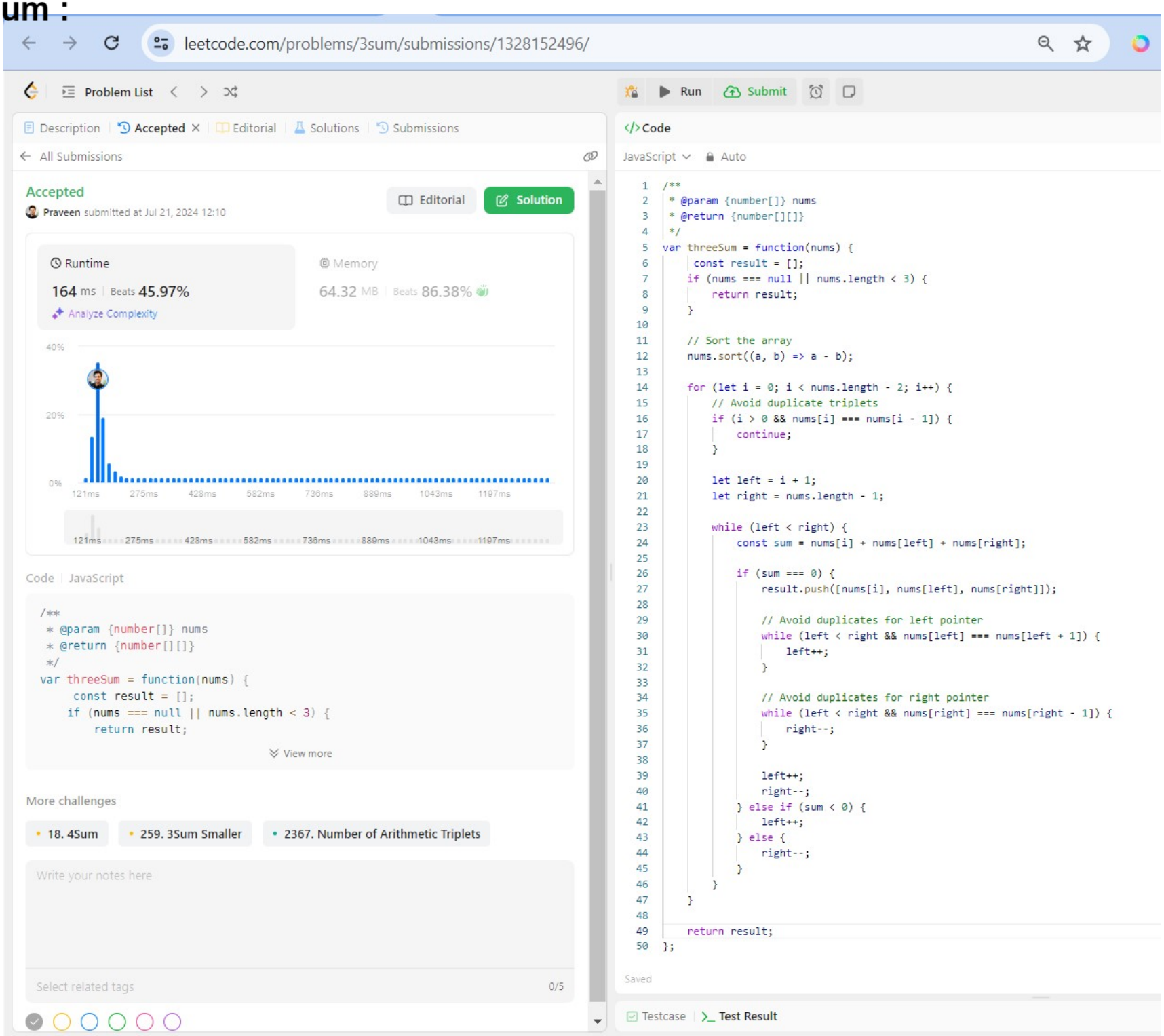
• Case 1 • Case 2 • Case 3

Input

nums =

[2,7,11,15]

2.) 3Sum :


leetcode.com/problems/3sum/submissions/1328152496/
Problem List
Run
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Description
Accepted
Editorial
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Submissions
All Submissions
Accepted
Praveen submitted at Jul 21, 2024 12:10
Editorial
Solution
Runtime
164 ms | Beats 45.97%
Analyze Complexity
Memory
64.32 MB | Beats 86.38%
40%
20%
0%
121ms
275ms
428ms
582ms
736ms
889ms
1043ms
1197ms
Code | JavaScript
/**
* @param {number[]} nums
* @return {number[][]}
*/
var threeSum = function(nums) {
const result = [];
if (nums === null || nums.length < 3) {
return result;
View more
More challenges
18. 4Sum
259. 3Sum Smaller
2367. Number of Arithmetic Triplets
Write your notes here
Select related tags
0/5
Code
JavaScript
Auto
/**
* @param {number[]} nums
* @return {number[][]}
*/
var threeSum = function(nums) {
const result = [];
if (nums === null || nums.length < 3) {
return result;
}
// Sort the array
nums.sort((a, b) => a - b);
for (let i = 0; i < nums.length - 2; i++) {
// Avoid duplicate triplets
if (i > 0 && nums[i] === nums[i - 1]) {
continue;
}
let left = i + 1;
let right = nums.length - 1;
while (left < right) {
const sum = nums[i] + nums[left] + nums[right];
if (sum === 0) {
result.push([nums[i], nums[left], nums[right]]);
// Avoid duplicates for left pointer
while (left < right && nums[left] === nums[left + 1]) {
left++;
}
// Avoid duplicates for right pointer
while (left < right && nums[right] === nums[right - 1]) {
right--;
}
left++;
right--;
} else if (sum < 0) {
left++;
} else {
right--;
}
}
}
return result;
};
Saved
Testcase
Test Result

3.) Palindrome Number :

leetcode.com/problems/palindrome-number/submissions/1328147442/

Problem List | Run | Submit | Premium

Description | Accepted | Editorial | Solutions | Submissions

Submit Ctrl Enter

All Submissions

Accepted

Praveen submitted at Jul 21, 2024 12:04

Editorial | Solution

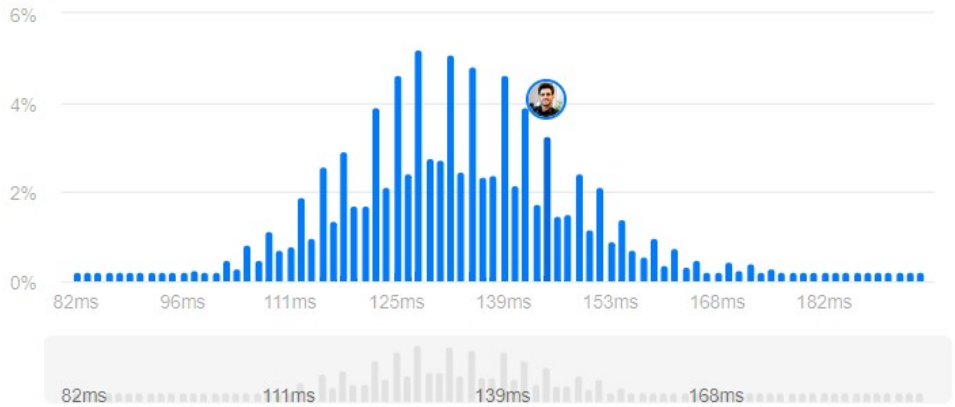
Runtime

145 ms | Beats 29.34%

Analyze Complexity

Memory

58.74 MB | Beats 18.98%



Code | JavaScript

```
/**
 * @param {number} x
 * @return {boolean}
 */
var isPalindrome = function(x) {
    var p = x.toString().split('').reverse().join('');
    if(x==p){
        return true;
```

View more

JavaScript | Auto

```
/**
 * @param {number} x
 * @return {boolean}
 */
var isPalindrome = function(x) {
    var p = x.toString().split('').reverse().join('');
    if(x==p){
        return true;
    }else{
        return false;
    }
};
```

Saved | Ln 11, Col 6

Testcase | Test Result

Accepted Runtime: 69 ms

• Case 1 • Case 2 • Case 3

Input

x =

121

4.) Maximum Subarray :

leetcode.com/problems/maximum-subarray/submissions/1328162678/

Problem List | Run | Submit | Premium

Description | Accepted | Editorial | Solutions | Submissions

All Submissions

Accepted

Praveen submitted at Jul 21, 2024 12:21

Editorial | Solution

Runtime

82 ms | Beats 17.12%

Analyze Complexity

Memory

56.81 MB | Beats 96.06%

Code | JavaScript

```
/**
 * @param {number[]} nums
 * @return {number}
 */
var maxSubArray = function(nums) {
    let maxSoFar = nums[0];
    let maxEndingHere = nums[0];
```

View more

More challenges

- 697. Degree of an Array
- 978. Longest Turbulent Subarray
- 2321. Maximum Score Of Spliced Array

Code

JavaScript | Auto

```
/**
 * @param {number[]} nums
 * @return {number}
 */
var maxSubArray = function(nums) {
    let maxSoFar = nums[0];
    let maxEndingHere = nums[0];

    for (let i = 1; i < nums.length; i++) {
        maxEndingHere = Math.max(nums[i], maxEndingHere + nums[i]);
        maxSoFar = Math.max(maxSoFar, maxEndingHere);
    }

    return maxSoFar;
};
```

Saved | Ln 14, Col 21

Testcase | Test Result

Accepted Runtime: 50 ms

Case 1 | Case 2 | Case 3

Input

nums =

[-2,1,-3,4,-1,2,1,-5,4]