Problem List | ← → ⤬ | 🔒 ▶ Run | ⬆ Submit | ⏰ 🗒 | ▦ ⚙ 🔥 0 | 👤 | Premium

📄 Description | 🕘 Accepted ✕ | 📖 Editorial | ⚗ Solutions | 🕘 Subm

</> **Code**

← **All Submissions** 🔗

Accepted 63 / 63 testcases passed   📖 [✎ Solution]

👤 **Rahul Patel** submitted at Jan 25, 2025 21:43
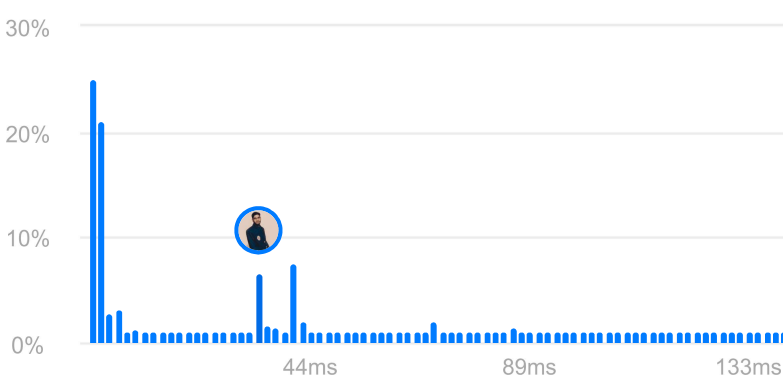
🕐 **Runtime**   ⓘ

35 ms | Beats **43.80%**

✨ Analyze Complexity

⚙ **Memory**

14.04 MB | Beats **75.90%** 👋

```
30%
20%
10%
0%
    44ms      89ms      133ms
```

```
      36ms      71ms      106ms
```

Code | C++

```cpp
1   class Solution {
2   public:
3       vector<int> twoSum(vector<int>& nums, int target) {
4
5           int n=nums.size();
6           for(int i=0;i<n;i++){
7               for(int j=i+1;j<n;j++){
8                   if(nums[i]+nums[j]==target){
9                       return {i,j};
10                  }
11              }
12          }
```

Saved

C++ ⌄ | 🔒 Auto

☑ Testcase | >_ **Test Result**

Accepted Runtime: 0 ms

• Case 1 | • Case 2 | • Case 3

Input

nums =

[2,7,11,15]

target =

9