Scheduled maintenance at 10:00 PM UTC on Feb 13, 2026. Downtime: 10 minutes. We'll be back soon!
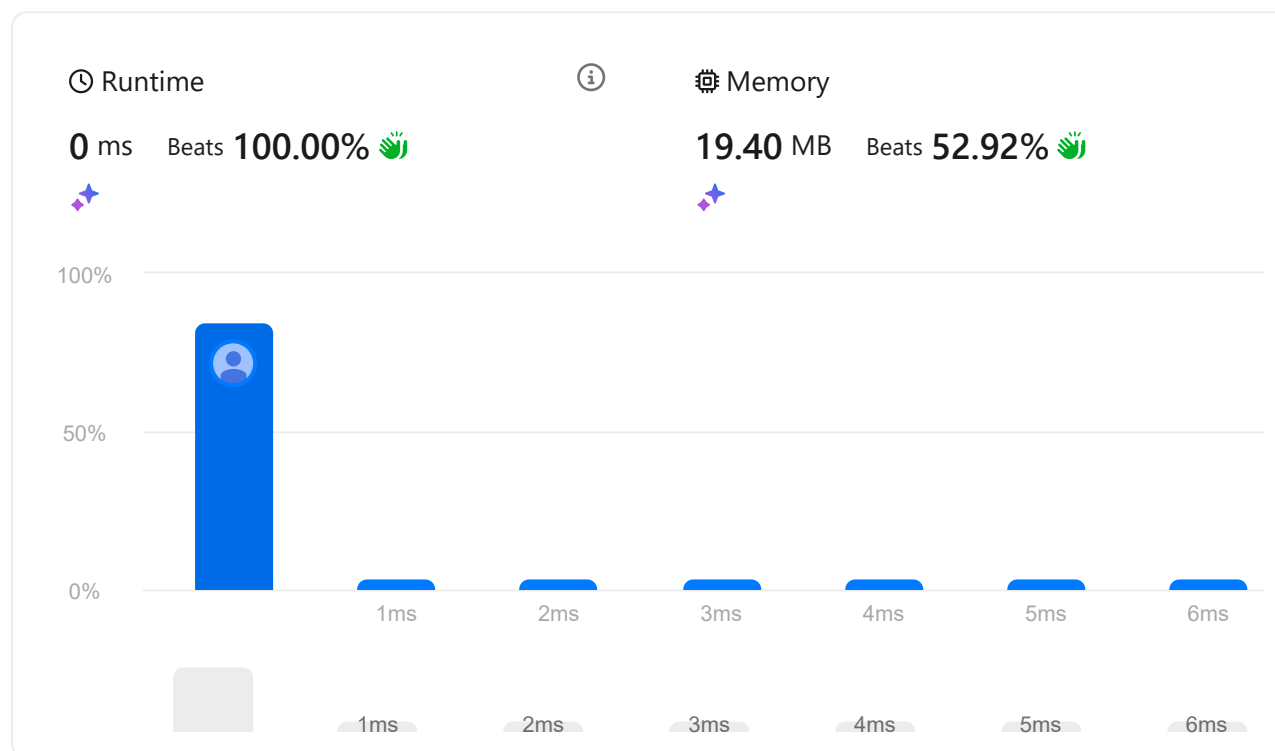
Submissions Detail - Running Sum of 1d Array

Accepted 54 / 54 testcases passed

👤 **Mugesh Karikalan** submitted at Feb 11, 2026 05:58

📖 Editorial   Solution

🕐 Runtime   ⓘ   ⚙ Memory

0 ms   Beats **100.00%** 👋   **19.40** MB   Beats **52.92%** 👋

Code   Python3

```python
1  class Solution:
2      def runningSum(self, nums: List[int]) -> List[int]:
3          x = 0
4          sum = []
5          for i in nums:
6              x = x + i
7              sum.append(x)
8          return sum
```

Write your notes here

Select related tags   0/5