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15. 3Sum

Medium

7402

843

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Given an array `nums` of n integers, are there elements a, b, c in `nums` such $b + c = 0$? Find all unique triplets in the array which gives the sum of zero.

Note:

The solution set must not contain duplicate triplets.

Example:

Given array `nums = [-1, 0, 1, 2, -1, -4]`,

A solution set is:

```
[
  [-1, 0, 1],
  [-1, -1, 2]
]
```

Accepted 972,135

Submissions 3,628,887

Seen this question in a real interview before?

Contributor

Problems

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