Dynamic Programming

Greedy

i C++ *i* {} 5 ⊕ □ Autocomplete class Solution { 1 ▼ 2 public: 3 ▼ bool canJump(vector<int>& nums) { int n = nums.size(); int possible = n-1; 5 for(int i=n-1; i>=0; i--) if(i+nums[i]>=possible) 8 9 ▼ 10 possible=i; 11 12 13 return possible==0; 14 15 **}**; Your previous code was restored from your local storage. Reset to default ▶ Run Code Contribute i Console -

teetCoding Challenge + GIVEAWAY!

☆Premium

Submit