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图 女 网 司 🗃 🕽 :
← → C · · · leetcode.com/problems/jump-game-iv/
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d to List 🔯
                      class Solution {
                 1.7
                 2
                 3 7
                           int minJumps(vector<int>& arr) {
ou are
                               int n = arr.size();
                 4
ex of the
                               unordered_map<int, vector<int>> indicesOfValue;
                                for (int i = 0; I i < n; i++)</pre>
                 6
                                    indicesOfValue[arr[i]].push_back(i);
                 7
dex i to
                 8
                               vector<bool> visited(n); visited[0] = true;
                 9
                               queue<int> q; q.push(0);
                               int step = 0;
                               while (!q.empty()) {
                11 v
                12 7
                                     for (int size = q.size(); size > 0; --size) {
                                         int i = q.front(); q.pop();
                14
                                         if (i == n - 1) return step; // Reached to last index
j] and i
                                         vector<int>& next = indicesOfValue[arr[i]];
                                         next.push_back(i - 1); next.push_back(i + 1);
                16
                17 ₹
                                         for (int j : next) {
eps to
                                              if (j >= 0 && j < n && !visited[j]) {
                18 -
                                                  visited[j] = true;
                                                  q.push(j);
side of
                                         indicesOfValue[arr[i]].clear(); // avoid lat
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