#15 days Dsa Coding challenge

Day 3

#Leetcode 49

Group Anagrams

Solution:

class Solution {

public:

vector<vector<string>> groupAnagrams(vector<string>& strs) {

unordered\_map<string, vector<string>> mp;

for (auto s : strs) {

string t = s;

sort(t.begin(), t.end());

mp[t].push\_back(s);

}

vector<vector<string>> res;

for (auto& pair : mp) {

res.push\_back(pair.second);

}

return res;

}

};