class Solution {

public:

int firstUniqChar(string s) {

unordered\_map<char, int> freq;

// First pass: Count occurrences

for (char c : s) {

freq[c]++;

}

// Second pass: Find first character with count 1

for (int i = 0; i < s.length(); i++) {

if (freq[s[i]] == 1) return i;

}

return -1;

}

};