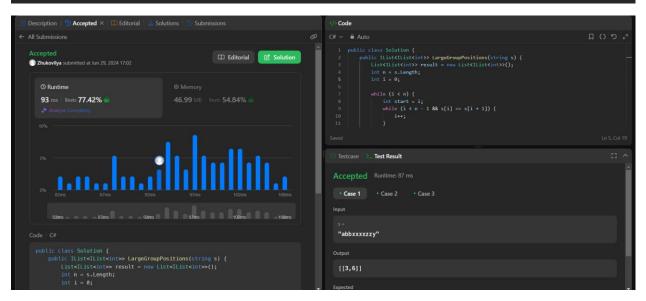
```
830. Positions of Large Groups
                                                                                           Solved ©
Easy 🗘 Topics 🔒 Companies
In a string of lowercase letters, these letters form consecutive groups of the same character.
For example, a string like s = "abbxxxxzyy" has the groups "a", "bb", "xxxx", "z", and "yy".
A group is identified by an interval [start, end], where start and end denote the start and end indices
(inclusive) of the group. In the above example, "xxxx" has the interval [3,6].
A group is considered large if it has 3 or more characters.
Return the intervals of every large group sorted in increasing order by start index.
Example 1:
  Input: s = "abbxxxxzzy"
  Output: [[3,6]]
  Explanation: "xxxx" is the only large group with start index 3 and end index 6.
Example 2:
  Input: s = "abc"
  Output: []
  Explanation: We have groups "a", "b", and "c", none of which are large groups.
Example 3:
```



Код:

```
using System.Collections.Generic;

public class Solution
{
    public IList<IList<int>> LargeGroupPositions(string s)
    {
        List<IList<int>> result = new List<IList<int>>();
        int n = s.Length;
}
```

```
int i = 0;

while (i < n)
{
    int start = i;
    while (i < n - 1 && s[i] == s[i + 1])
    {
        i++;
    }
    int end = i;
    if (end - start + 1 >= 3)
    {
        result.Add(new List<int> { start, end });
    }
    i++;
}

return result;
}
```