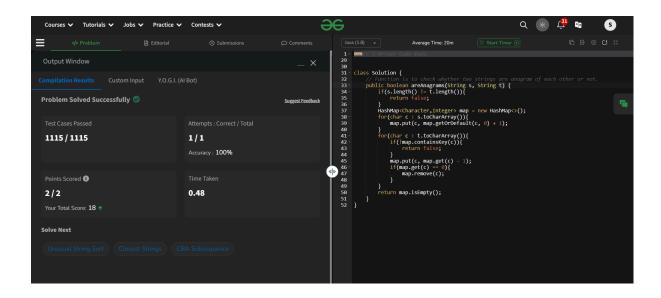
DSA PRACTICE -3

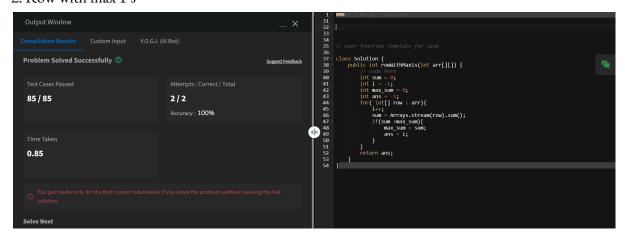
Name : Sidharth.N Roll No : 22AD126

1.Anagram Program



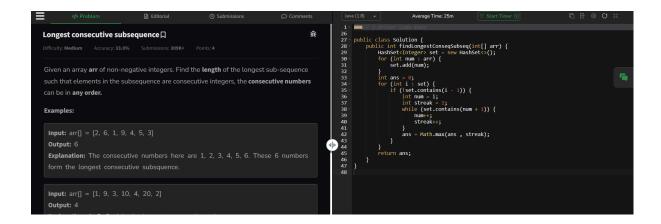
Time Complexity : O(n)

2. Row with max 1's



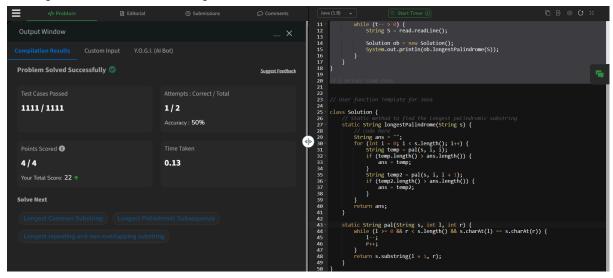
Time Complexity : $O(n^2)$

3. Longest Consecutive Subsequence



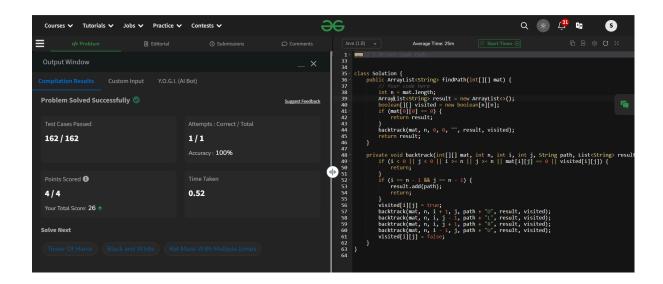
Time Complexity: O(n)

4. Longest Palindromic Substring



Time Complexity : $O(n^2)$

5. Rat in a maze problem



Time Complexity : $O(4^{n^2})$