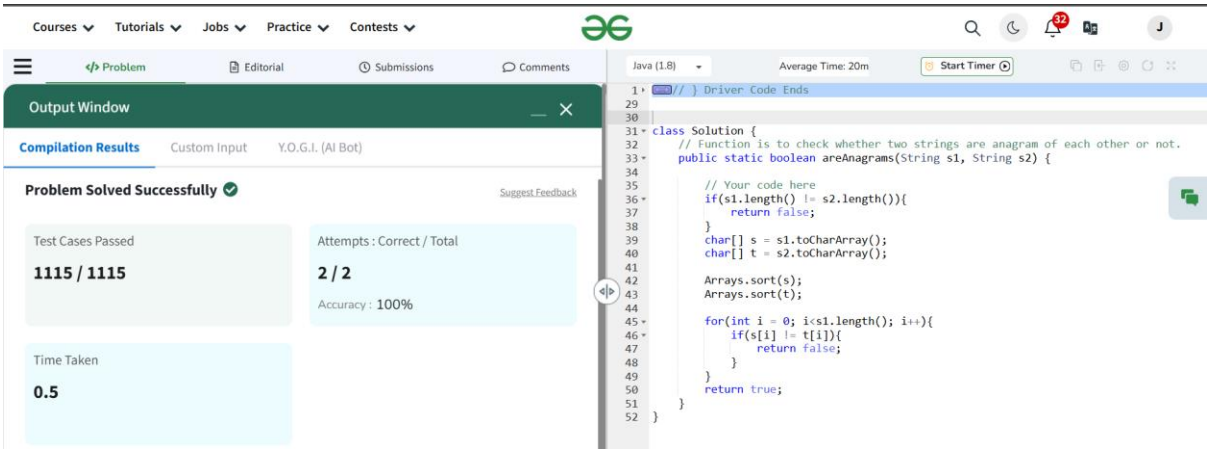
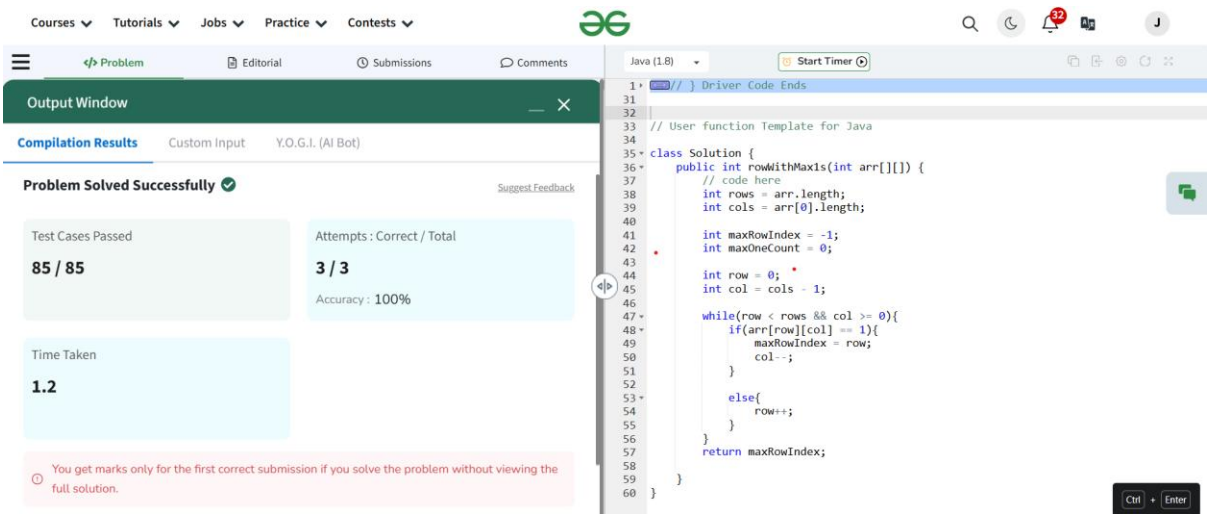
DSA CODING PRACTICE – 3

1.Anagram



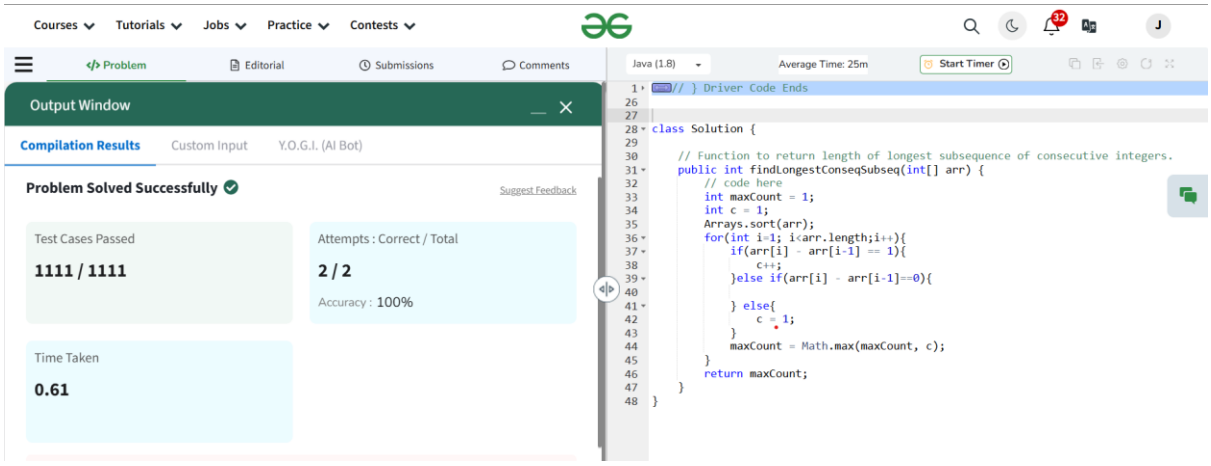
Time Complexity: O(n), Space Complexity: O(1)

2. Row with max 1s'



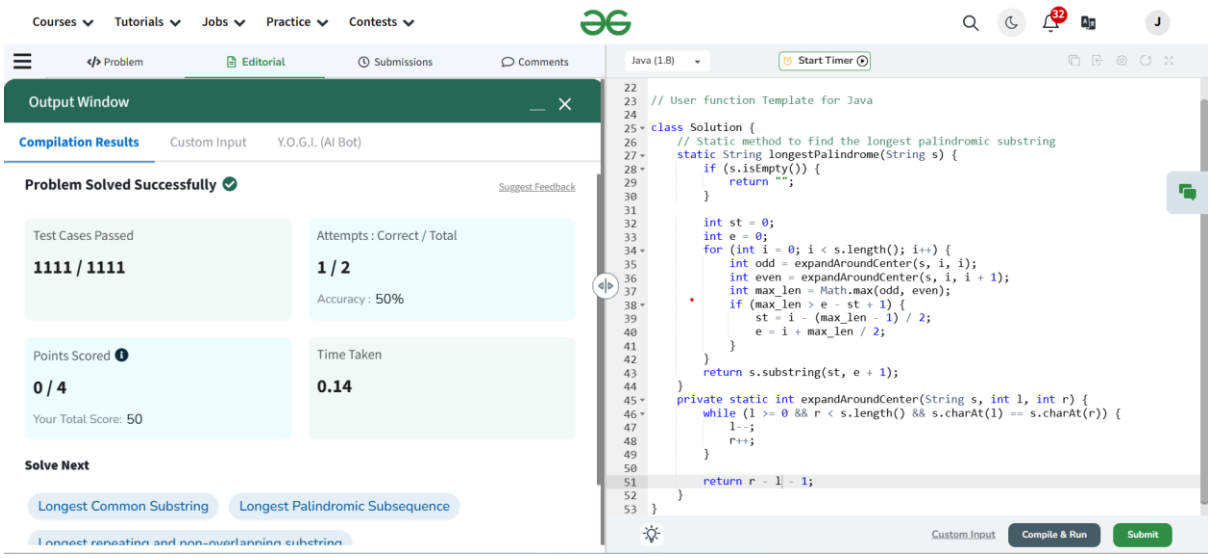
Time Complexity: O(m + n) , Space Complexity: O(1)

3. Longest consecutive subsequence



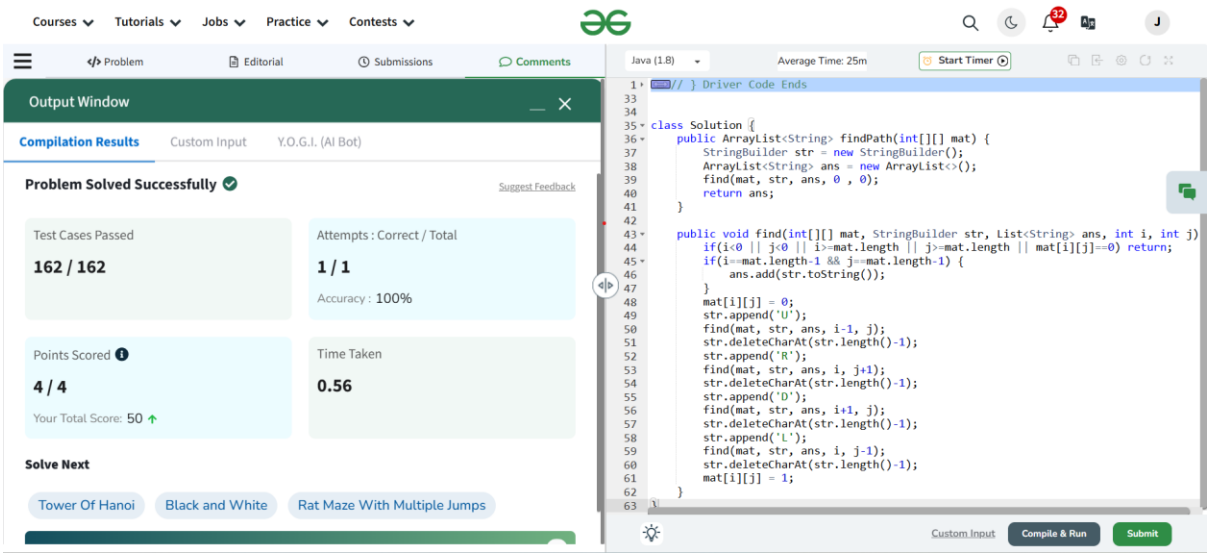
Time Complexity: O(n), Space Complexity: O(n)

4. Longest palindrome in a string



Time Complexity: $O(n^2)$, Space Complexity: O(1)

5.Rat in a Maze



Time Complexity: O(2^(n²)) Space Complexity: O(n²)