1. **Write a Python program to count the number of characters (character frequency) in a string.**
2. **Write a Python program to get a single string from two given strings, separated by a space and swap the first two characters of each string.**
3. **Write a Python program to find the first appearance of the substring 'not' and 'poor' from a given string, replace the whole 'not'...'poor' substring with 'good'. Return the resulting string.**
4. **Assignment30 Day4(InfyTQ)**