Assignment - 20 A Job Ready Bootcamp in C++, DSA and IOT MySirG

Pointers

- 1. Write a function to swap values of two in variables of calling function. (TSRS)
- 2. Write a function to swap strings of two char arrays of calling functions. (TSRS)
- 3. Write a function to sort an array of int type values. [void sort(int *ptr,int size);]
- 4. Write a program in C to demonstrate how to handle the pointers in the program.
- 5. Write a program to find the maximum number between two numbers using a pointer
- 6. Write a program to calculate the length of the string using a pointer
- 7. Write a program to count the number of vowels and consonants in a string using a pointer.
- 8. Write a program to compute the sum of all elements in an array using pointers.
- 9. Write a program to print the elements of an array in reverse order.
- 10. Write a program to print a string in reverse using a pointer