

Python Laboratory - 2

1. Write a program to sort an array.
2. Write a python program to print the string until the input letter is found.
3. write a program to reverse an array without using another array.
4. Write a program to remove duplicates from an array.
5. Write a program to reverse only words in a string.
I Love Cmrit
Cmrit Love I
6. Write a program to find a Permutation of a given string (Printing various combinations of characters in the string).
Constraint : use string inbuilt function
7. Write a program to check if two given strings are anagram or not.
8. Write a program to check if the Substring is Present in a Given String.
9. Write a program to count vowels in a given string.
10. Write a program for string slicing to check if a string can become empty by recursive deletion.