## LAB 4

## Note: Complete the following programs from the given links.

- 1. Write a C program to reverse the elements of an array. https://www.hackerrank.com/challenges/reverse-array-c/problem
- 2. Write a C program to print the frequency of the digits in given alphanumeric string. https://www.hackerrank.com/challenges/frequency-of-digits-1/problem
- 3. Write C program to complete "Students Marks Sum' as mentioned below: <a href="https://www.hackerrank.com/challenges/students-marks-sum/problem">https://www.hackerrank.com/challenges/students-marks-sum/problem</a>
- 4. Write a C/C++ program to left rotate an array of integers by *d* times. https://www.hackerrank.com/challenges/array-left-rotation/problem
- 5. Register for <a href="https://infytq.infosys.com/">https://infytq.infosys.com/</a> and then try to solve programming assignments of course "Data Structures and Algorithms using Python"