Innovatus Technologies Implementing Ideas...

APPRENTICESHIP

SET 20 – C Programming Language

(Arrays)

- 1. Write a program to find common elements between two arrays.
- 2. Write a program to count prime numbers in an Array.
- 3. Write a program to create an Array of prime numbers from a given array
- 4. Write a program to divide an array from it's mid into two arrays.
- 5. Write a program to sort an Array in ascending order using bubble sort algorithm.
- 6. Write a program to sort an Array in Descending order using bubble sort.
- 7. Write a program to Check whether a given array is Sorted in Ascending order or not.
- 8. Write a perform all the stack operations on an Array.
- 9. Write a perform all the Queue operations on an Array.
- 10. Write a program to find mean and standard deviation of n numbers.
