Innovatus Technologies Implementing Ideas...

SET 16 (Arrays)

- 1. Write a program to insert an element in an array on a said position
- 2. Write a program to delete an element in an array
- 3. Write a program to merge two array consecutively
- 4. Write a program to merge one after another
- 5. Write a program to rotate said no of elements from an array from start
- 6. Write a program to rotate said no of elements from an array from end
- 7. Write a program to take a input as binary number array and convert it to Decimal Number array
- 8. Write a program to take a input as Decimal number array and convert it to Binary Number array
- 9. Write a program to reverse each element of the array and assign it back to the same array and print
- 10. Write a program to check whether a given array is sorted in ascending order or not
