**LAB TASKS**

1. Declaring Array ( int, double, char, string, boolean).
2. Check default values for each type.
3. Declaring and Initializing Array ( Assigning values at each index of array).
4. Initializing an Array by getting values from the user.
5. Initializing an Array by Random numbers.
6. Display Contents of an array
7. finding largest value in an array.
8. finding smallest value in array.
9. finding index of smallest and largest element.
10. Finding average of elements in an array.
11. shuffling elements randomly in an array.
12. Shifting elements in array(right-shift)+(left-shift).
13. enter elements at k’th location.
14. deleting elements from k’th location.