Assignment - 35   **A Job Ready Bootcamp in C++, DSA and IOT**

Templates

1. Write a C++ program to demonstrate the addition of multiple types of data using generic functions or templates.
2. Write a C++ Program to find Largest among two numbers using function template.
3. Write a C++ program to find the largest of three elements using a template.
4. Write a C++ Program to Swap data using function template.
5. Write a C++ Program to Add two numbers using function template.
6. Write a C++ Program to find Sum of Array using function template.
7. Write a C++ Program of Templated class derived from Non-templated class.
8. Write a C++ Program to implement push and pop methods from stack using template.
9. Write a C++ Program to Perform Simple Addition Function Using Templates.
10. Write a C++ program to implement Hash Table using Template Class.