

INDEX

S.N	Title	Signature
1	Write a program to convert input strings from lower to upper and upper to lower case.	
2	Write a program to create a new string from a given string where first and last characters will be interchanged.	
3	Write a program to demonstrate the basics of class and object.	
4	Write a program to illustrate encapsulation with properties and indexers.	
5	Write a program that reflects the overloading and overriding of constructor and function.	
6	Write a program to implement multiple inheritance with the use of interfaces.	
7	Write a program to show how to handle exception in C#.	
8	Write a program to demonstrate use of Delegate and Events	
9	Write a program to show the use of generic classes and methods	
10	Write a program to demonstrate the use of the method as a condition in the LINQ	
11	Demonstrate Asynchronous programming with async, await, Task in C#.	
12	Write a program to demonstrate dependency injection in asp.net core.	
13	Create an ASP.NET Core application to perform CRUD operation using ADO.NET	
14	Write a program to store and display employee information using DbContext.	
15	Write a program to demonstrate state management server-side in asp.net core application.	
16	Write a program to demonstrate state management client-side in asp.net core application.	