

# INDEX

SL No	TITLE OF PROGRAM	PAGE NO	SIGNATURE
10	Create classes, they are reference type in C# and hence are allocated on the heap. Classes provide object-oriented constructs such as encapsulation, Polymorphism, and inheritance. For instance, the program should print john. doe twice, illustrating that objects are reference types, allocated on the heap implement the same using C#.	30 - 32	
11	Describe Arrays and Strings methods with suitable C# program.	33 - 35	
12	Work with page using ASP.Net.	36 - 39	
13	Describe delegates, events, errors and exceptions..	40 - 42	
14	Work with forms using ASP.Net.	43 - 46	
15	Perform Operator Overloading.	47 - 50	
16	Program to Multiply to matrices using Rectangle arrays.	51 - 54	
17	Demonstrate Use of Virtual and Override keyword in C# with a simple Program..	55 - 56	
18	Describe access data source through ADO.NET.	57 - 61	