## PRINCIPLES OF PROGRAMMING LANGUAGES

```
PRACT. Implement static/runtime polymorphism in C#.
using System;
namespace ATC
{
  public class ATC
    void Show(int a)
{
       Console.WriteLine("int a = \{0\}",a);
    void Show(double a)
       Console.WriteLine("double a= {0}", a);
    static void Main(string[] args)
    {
       ATC obj = new ATC();
       obj.Show(5);
       obj.Show(5.5);
       Console.ReadKey();
    }
  }
}
```

## **Related Posts:**

1. Dynamic runtime polymorphism in C#

- 2. Implement Encapsulation in C#
- 3. Implement Inheritance in C#
- 4. program in Java to implement concurrent execution of a job using threads.
- 5. program in Java to implement exception handling
- 6. Call by reference in C++
- 7. Call by value in C++
- 8. Implementation of pointers in C++
- 9. Memory Implementation of 3D Array.
- 10. Memory Implementation of 2D Array.