

SUBJECT: .NET TECHNOLOGIES (01CE0523)

Assign Date: 14/08/2024 | Submission Date: 30/08/2024

Questions (Answer all):

1. Explain .NET Framework architecture with diagram.
2. Explain interface and abstract class with example program.
3. Write a C# program to implement multilevel and hierarchical inheritance.
4. Explain types of constructors with example program.
5. Write a C# program to implement types of polymorphism.
6. Explain ASP.NET page life cycle with diagram.
7. Design a registration form with 10 different web controls.
8. List and explain validation controls with syntax.
9. Explain cookies and sessions with example program.
10. Draw and explain ASP.NET MVC architecture.
11. Demonstrate Exception Handling with proper example with all keywords.
12. Explain GridView and Perform dynamic data insertions in rows.
13. Use the radio button and check box, display the selected control values.
14. Explain base, sealed keyword with example program.
15. List any five difference between the ASP and ASP.NET.