

1.
What is .NET Framework? Write its features.■■■7
Define polymorphism. Explain with example of function overload and override in C#. 8
2.
What is Exception Handling? Explain with example of exception handling. ■7
Explain about the Web API in ASP.NET core.■■8
3.
Define Interface? Explain with example in C#. ■7
What is Entity Framework? Write the important of it. ■8
4.
Define partial and static class with example.■■7
Define LINQ and Lambda expression? Give the example of LINQ.■8
5.
Explain about the MVC design pattern. Write the advantages of it.■■7
Define Authentication and Authorization. How can you implement Authorization in ASP.NET Core?■■8
6.
What is difference between HTML and ASP.NET Core?■7
What is I/O? Explain its classes for handling I/O. ■8
7. Write short notes on any two(5*2=10)
Data Annotation
Git tool
namespace.