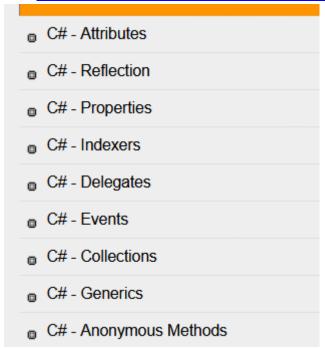
Cloud Computing: Final Exam Info

Date: 10:00 am, December 17(Tue), 2019

1) Read 9 chapters of C# tutorial at tutorials point

Link: https://www.tutorialspoint.com/csharp/index.htm



2) Understand C# source files listed below:

Link:

https://github.com/GP101/Programming/tree/master/CsharpProgramming/CSharpApplication/Custom%20 Reference%20Files

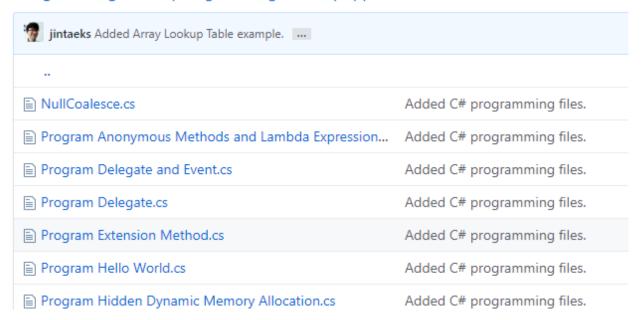
- NullCoalesce.cs
- Program Anonymous Methods and Lambda Expressions.cs
- Program Delegate and Event.cs
- Program Delegate.cs
- Program Extension Method.cs
- Program Hello World.cs
- Program Hidden Dynamic Memory Allocation.cs
- Program property.cs
- Program Reflection.cs
- Program Start Function static Main.cs
- Program typeof GetType.cs
- Program Unity Component Model Big Base Class or Multiple Interface Inheritance.cs
- Program Unity Component Model.cs



- Program yield01 IEnumerator.cs
- Program yield02 Container.cs
- Program yield03 Unity Coroutine.cs
- Program_Arrays.cs
- Program_Attributes.cs
- Program_Event01.cs
- Program_Event02.cs
- Program_Event03.cs
- Program_Generic Before.cs
- Program_Generic.cs
- Program_ImplicitTyping.cs

Branch: master ▼

Programming / CsharpProgramming / CSharpApplication / Custom Reference Files /





3) Understand all the contents(Unity features) and C# source of Unity 2D Game Project

Unity Project File: "Unity 2018 Project - 2D Game05 Mechanic and Ul.zip" Link:

https://github.com/GP101/Programming/blob/master/UnityProgramming/Unity%202018%20Project%20-%202D%20Game05%20Mechanic%20and%20Ul.zip

- BlobController.cs
- CharacterController2D.cs
- RuntimeGameDataManager.cs
- UIController.cs

