Mindluster Platform

About the course Object Oriented Programming C

C# is imperative. Declarative programming is a programming paradigm â€¦ that expresses the logic of a computation without describing its control flow. Imperative programming is a programming paradigm that uses statements that change a program's state .

Programming Category's Courses

Course Lesson(14)

Lesson 1 : **OOP with C Lecture 1 Classes Methods Access Modifiers Static IDE DLL Fields Properties**

Lesson 2 :
OOP with C Lecture 2 Exception Handling Dictionary Method Extensions LinQ Property GET SET

Lesson 3 :
OOP with C Lecture 3 WPF LinQ Dictionary Garbage Collector WinForms XAML StringBuilder

Lesson 4 : **OOP with C Lecture 4 Tasks Threading Reference Types vs Value Types Stack Heap GC**

Lesson 5 : **OOP with C Lecture 5 Shallow Clone vs Deep Clone Ref Use Inheritance Immutable Type**

Lesson 6 :
OOP with C Lecture 6 How to Properly Save and Load Objects with Json User Defined Classes

Lesson 7 :
OOP with C Lecture 7 When Static Non Static Objects are Initialized Garbage Collector Work

Lesson 8 :
OOP with C Lecture 8 Class Inheritance Real Life Example How To Use Dynamic Link Library DLL

Lesson 9 :
OOP with C Lecture 9 Abstract Class Interface Polymorphism Method Overloading Overriding

Lesson 10 :
OOP with C Lecture 10 Sealed Classes Methods Properties Generics IEquatable IComparable

Lesson 11 :
OOP with C Lecture 11 IEnumerable IEnumerator Interfaces Yield Return Action Anonymous

Lesson 12 :
OOP with C Lecture 12 Threads Data Racing and Synchronization Encryption and Decryption

Lesson 13 :
OOP with C Lecture 13 Entity Framework Multi Threaded Robust Web Crawler Design Coding Part 1

Lesson 14 :
OOP with C Lecture 14 Entity Framework Multi Threaded Robust Web Crawler Design Coding Part 2

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize



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