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Design patterns provide general solutions or a flexible way to solve common design problems. This article provides an introduction of design patterns and how design patterns are implemented in C# and .NET.

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Design patterns are solutions to software design problems you find again and again in real-world application development. Patterns are about reusable designs and interactions of objects. The 23 Gang of Four (GoF) patterns are generally considered the foundation for all other patterns.

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Design patterns differ by their complexity, level of detail and scale of applicability. In addition, they can be categorized by their intent and divided into three groups. More about the categories »

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Design Patterns could be viewed as missing language features. The Introduction of Design Patterns: Elements of Reusable Object-Oriented Software states: The choice of programming language is important because it influences one's point of view. Our patterns assume Smalltalk/C++-level language features, and that choice determines what can and ...

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It is not code reuse, as it usually does not specify code, but code can be easily created from a design pattern. Object-oriented design patterns typically show relationships and interactions between classes or objects without specifying the final application classes or objects that are involved. Each design pattern consists of the following parts:

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In this course, you will learn how design patterns can be applied to make code better: flexible, short, readable. Flexibility is the key element in design patterns. You will learn how to decide when and which pattern to apply by formally analyzing the need to flex around specific axis.

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There are numerous design patterns, but three popular ones, which I'll present in this introductory article, are singleton pattern, factory pattern, and observer pattern. How to follow this guide I want this tutorial to be as easy as possible for anyone to understand, whether you are an experienced programmer or a beginner to coding.

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I believe the Bridge pattern is the base of all Object Oriented Design Patterns. You see: It teaches how to think abstract, which is the key concept of all Object Oriented Design Patterns. It implements the basic OOD principles. It is easy to understand. If this pattern is understood correctly, learning other Design Patterns becomes easy.

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Behavioral Design Patterns : Chain of Responsibility, Command, Interpreter, Iterator, Mediator, Memento, Observer, State, Strategy, Template Method, Visitor. In this Design Patterns using C++ course, each design pattern is explained in a simple way with intent, problem, solution and structure.

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Design patterns are well documented so that there is no ambiguity in the understanding. Design pattern may help you reduce the overall development time because rather than finding a solution you are applying a well known solution. Design patterns promote code reusability and loose coupling within the system.

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