

C# and Object Oriented Programming Course (180 Hours)

Along with C# and Object Oriented Programming, the engineering and architectural structures of object-oriented programming are discussed in detail, and the steps of creating performance and powerful applications are examined.

Why This Course?

- C# is a programming language developed by Microsoft and is derived from the interaction of c and c++, which are the most preferred programming languages in the world. We will learn to write programs and solve problems with this programming language.
- After this training, you can start developing websites, programming games and developing Windows form applications.

Who is it for?

- Suitable for people who are new to programming, want to learn the basics and want to create programs.

Educational content

- Introduction to Object Oriented Programming
- Object Oriented Programming Principles
- Class Structure and Encapsulation
- Data Structures
- Inheritance and Static Elements
- Polymorphism
- Object Oriented Programming Abstract Concepts
- Collection Usage
- Introduction to C#
- C# Variables
- C# Math
- C# Decision Structures
- C# Operators
- C# Loops
- C# Arrays
- C# Classes
- C# Methods