

# CONRAD SOFTWARE SOLUTIONS

## DotNet Programming

### **VB.NET**

Overview of VB.net- Statements and exceptions - Methods and parameters - Arrays - Essential of Objects - Oriented programming - Inheritance in VB.net - Name spaces - Delegates and events handling - properties - introduction to windows application-Inter operating with managed objects.

### **ADO.NET**

Data centric applications and ADO.Net- connecting to data sources - performing connected database operations - Building datasets - Reading and writing XML with ADO.Net ,Building Datasets from existing Data Source .

### **PROGRAMMING IN C#**

Overview of the Microsoft .net platform - Overview of c# using values - type variable-Statements and exceptions - methods and parameters - arrays - essentials of object oriented programming - using reference type variables creating and destroying objects - inheritance in c# aggregation ,namespaces and advanced scope-Delegate and events - properties and indexers.

### **ASP.NET**

Working with Microsoft ASP.NET - Using web controls - using Microsoft ADO.NET to access data separating Code from content - security in ASP.NET - sessions handling in ASP.NET pages - using web services - creating a Microsoft ASP.NET web applications.

### **XML WEB SERVICES**

The need for XML web services architecture - consuming XML web services - implementing a simple XML Web services - publishing and deploying XML web services - The need for XML web services architecture - consuming XML web services - implementing a simple XML Web services - publishing and deploying XML web services - securing XML web services .