

.Net

OOPS Concepts

Abstraction, inheritance, polymorphism, etc.
.NET Concepts Common Language Runtime
.NET Frame work

Accessing data with MS

ADO.NET
Reading and writing XML data
Configuring, Debugging, and Deploying ASP.NET Applications
Managing State and Securing ASP.NET web applications
Working with ADO.NET

Accessing and manipulating data

Performing data updates
Creating reports
Creating menus and working with MDI Applications
Performing file I/O Operations and implementing multithreading

Getting to know C-Sharp

Object Oriented
Programming in C-Sharp
Namespaces, File Manipulation and Exception Handling
Advanced Concepts of C-Sharp
Introduction to XML
DTD and Basic XML Tags
DOM and Sax
Schemas
XSL, CSS and XSLT



Introducing ASP.NET

Creating Microsoft ASP.NET Web Form
Data Binding in ASP.NET
Using XML and search Tools in ASP.NET
Tracing in MS ASP.NET Web Applications
Validating user input

VisualBasic.NET

Exception Handling and debugging
Providing Application Assistance
Creating Components
Introducing user controls and managing components

Creating web services

Designing and building web services

.Net

Using Web Services in Web Application

Introduction to Web forms

Getting started with .NET

Creating Windows Forms

Responding to events

Implementing Object-oriented Programming in Visual Basic .NET

Introducing Procedures and Common Dialog classes in VB.NET

