

Active Server Pages.NET (ASP.Net)

This comprehensive course provides practical code examples and in-depth case studies one needs to master ASP.NET and build dynamic, successful and enterprising Web applications.

Especially designed for experienced ASP developers, this course is also for those who are currently developing with ASP 2.0 or 3.0 and those considering the implications of the .NET Framework.

Experience in VB or C-based syntax (C++, Java, C#) would be beneficial for this course.

Pre-requisite: ASP Programmer

Target Audience:

This course is targeted at people who have interest in learning how to develop server-side scripting for dynamic web pages using ASP.NET.

They work as:

- Programmers
- Web Developers

In:

- IT Consulting Companies
- Software Development Houses
- The IT Department of a company
- The Academe

General Outline:

- A Fast-Track Guide to ASP.NET
- Understanding the .NET Framework
- The .NET Languages
- Writing ASP.NET Pages
- Server Controls and Validation
- ASP.NET Web Form Controls
- List Controls and Data Binding
- Introducing .NET Data Management
- Working with Relational Data
- Updating Relational Data Sources
- XML Data Management in .NET
- Web Applications and Global.asax
- Configuration
- Securing ASP.NET Applications
- Working with Collections and Lists
- Working with Other Base Classes
- .NET Components
- Building ASP.NET Server Controls
- Exposing Web Services
- Using Web Services
- Mobile Controls
- Debugging, Tracing, and Error Handling
- Migration and Interoperability

No. of Hours: 33 Hours