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To become familiar with WebMatrix and ASP.NET Web Pages, you'll create a simple page. In the workspace selector, select the Files workspace. This workspace lets you work with files and folders. The left pane shows the file structure of your site.

Getting Started | Microsoft Docs
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This article shows a technique for building ASP.NET web pages where the entire page contents are created dynamically in code-behind. Download demo solution file - 655 B; Download demo project - 9.02 KB; Introduction. Think about how web pages have been built over the years. If you were around for the early days (c. 1995), you probably built a ...

Building ASP.NET Web Pages Dynamically in the Code-Behind
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Building ASP.NET Web Pages with Microsoft WebMatrix by ...

Web Pages is one of many programming models for creating ASP.NET web sites and web applications. Web Pages provides an easy way to combine HTML, CSS, and server code: Easy to learn, understand, and use Uses an SPA application model (Single Page Application)

ASP.NET Web Pages Tutorial - W3Schools

Use.NET and C# to create websites based on HTML5, CSS, and JavaScript that are secure, fast, and can scale to millions of users. Interactive web UI with C# Blazor is a feature of ASP.NET for building interactive web UIs using C# instead of JavaScript. Blazor gives you real.NET running in the browser on WebAssembly.

ASP.NET Web Apps | HTML, CSS, JavaScript, and C#

After ASP.NET MVC, Core introduced ASP.NET Razor Pages. ASP.NET Razor Pages takes the simplicity of ASP.NET MVC and eases developers into a page-specific model. This gives developers a transition into the latest version of Microsoft's web development approach.

ASP.NET Core: Building Charts with Razor Pages | DanylkoWeb

Select the ASP.NET Core Web Application template and click Next. Name the project TodoApi and click Create. In the Create a new ASP.NET Core Web Application dialog, confirm that .NET Core and ASP.NET Core 2.2 are selected. Select the API template and click Create. Don't select Enable Docker Support. Open the integrated terminal.

Tutorial: Create a web API with ASP.NET Core | Microsoft Docs

Build secure apps. ASP.NET supports industry standard authentication protocols. Built-in features help protect your apps against cross-site scripting (XSS) and cross-site request forgery (CSRF). ASP.NET provides a built-in user database with support for multi-factor authentication and external authentication with Google, Twitter, and more.

ASP.NET | Open-source web framework for .NET

ASP.NET has just released its third iteration, ASP.NET 3.0. Here is a list of features offered by ASP.NET 3.0 that help build highly advanced web and cloud applications. ASP.NET has just released ...

WebMatrix is the latest addition to the hugely popular Microsoft ASP.NET web platform. This exciting new technology aims to simplify the process of developing websites by combining the new and powerful Razor syntax with a fully extensible set of data and HTML helpers for performing common web tasks. The WebMatrix installation includes all the tools the developer requires to quickly create fully-functional, data-driven, dynamic sites using ASP.NET web pages. The lightweight custom development tool works alongside SQL Server Compact Edition and Internet Information Services (IIS) Express to provide a seamless and easy-to-use environment which enables the web developer to concentrate on the rapid development of feature-rich websites, without the need to learn the complex concepts and highly structured programming models which many other frameworks require.

Learn to build dynamic web sites with Microsoft WebMatrix Microsoft WebMatrix is designed to make developing dynamic ASP.NET web sites much easier. This complete Wrox guide shows you what it is, how it works, and how to get the best from it right away. It covers all the basic foundations and also introduces HTML, CSS, and Ajax using jQuery, giving beginning programmers a firm foundation for building dynamic web sites. Examines how WebMatrix is expected to become the new recommended entry-level tool for developing web sites using ASP.NET Arms beginning programmers, students, and educators with all the information they need to start developing dynamic web sites, including design tips and layout advice Explains the Packages Administration tool, including how to use the Facebook Social and Web Helper packages Covers working with files, images, and databases; debugging and error handling; maintaining security; and site optimization In the tried-and-true tradition of Wrox Beginning guides, Beginning ASP.NET Web Pages with WebMatrix gives novice programmers the knowledge and confidence they need to get going.

A comprehensive guide to understanding, implementing, and extending the powerful and freely available application from Microsoft.

The definitive programming guide to ASP.NET, by popular author and Microsoft MVP Imar Spaanjaars Updated for ASP.NET 4, this introductory book retains its helpful examples and step-by-step format from the previous version and keeps the style of offering code examples written in both C# and Visual Basic. Beloved author and Microsoft ASP.NET MVP walks you through ASP.NET, Microsoft's technology for building dynamically generated Web pages from database content. You'll discover many improvements that ASP.NET 4 offers over the previous version, such as the ASP.NET MVC framework, Ajax

improvements, jQuery support, and more. You'll gradually build a Web site example that takes you through the processes of building basic ASP.NET Web pages, adding features with pre-built server controls, designing consistent pages, displaying data, and more. Popular author and Microsoft ASP.NET MVP Imar Spaanjaars updates you on the latest updates to ASP.NET 4, Microsoft's technology for building dynamic Web pages from database content Shows you how the 4 version differs from ASP.NET 3.5 and reviews its new features, including the ASP.NET MVC framework, various Ajax improvements, jQuery support, and more Spaanjaars's distinct writing style puts you at ease with learning ASP.NET 4.

This book is for anyone who wants to learn how to build rich and interactive Microsoft ASP.NET web sites. With the knowledge you gain from this book, you create a great foundation to build any type of web site, ranging from simple hobby-related web sites to sites you may be creating for commercial purposes. Using this book's step-by-step format you'll learn to: Obtain, install, and customize Visual Web Developer (VWD) 2008 create a new web site and how to add new pages to it. use the numerous tools in VWD to create HTML and ASP.NET pages use the VWD tools and CSS, the language that is used to format web pages What ASP.NET server controls are, what they are used for, and how to use them program web pages Visual Basic or C# create consistent-looking pages through the use of master pages, skins, and themes build the navigation structure of your site create and use User Controls and enhance them to repeat content like menus and banners accept, validate, and process user input and send e-mail from your ASP.NET web application create good looking, flicker free web page interaction with ASP.NET Ajax the basics of SQL, the language used access and alter data in a database use the database tools found in Visual Web Developer use the ASP.NET data controls to create an interface for your users to interact with your application's data use LINQ to SQL to access SQL Server databases without writing a lot of manual code change the visual appearance of your data through the use of control styles interact with the data-bound controls and speed up your application use the security ASP.NET features to create user accounts, distinguish between anonymous and logged on users, and manage the users in your system create personalized web pages with content targeted at individual users find and fix problems with VWD debugging tools deploy and run your final web site

Build Your Own ASP.NET 4 Web Site Using C# & VB is aimed at beginner ASP.NET developers wanting to develop their skills, web designers wanting to move into server-side programming, and experienced developers making the leap from ASP to .NET. Readers will learn: language and programming basics how to construct ASP.Net Web Pages how to build web applications to use validation controls database design and development how to use ADO.NET how to manage data and content how to integrate Ajax and jQuery the role of MVC ... all in the process of successfully developing and deploying a working intranet site for a fictional company.

Build your ASP.NET 4.5.1 skills with real-worldinstruction In this comprehensive guide to getting started with ASP.NET 4.5.1,best-selling author Imar Spaanjaars provides a firm foundation forcoders new to ASP.NET and key insights for those not yet familiarwith the important updates in the 4.5.1 release. Readers learn howto build full-featured ASP.NET websites using Visual Studio Express2013 for Web, Microsoft's free development tool for ASP.NETweb applications. Beginning ASP.NET 4.5.1 guides you throughthe process of creating a fully functional, database-drivenwebsite, from creation of the most basic site structure all the waydown to the successful deployment of the website to a productionenvironment. Beginning ASP.NET 4.5.1: in C# and VB: Explains how to get started with ASP.NET 4.5.1, including anintroduction to Microsoft's Visual Studio Express 2013 forWeb Features helpful examples for designing websites with CSS andHTML and how to overcome common formatting problems Shares techniques for managing server controls in ASP.NET,including standard controls, HTML controls, and data controls Provides real-world tips for creating consistent page layoutsthroughout your websites Covers practical functionality issues like validating userinput, sending e-mail from your website, and processing data at theserver Details what the ASP.NET state engine is and why it isimportant Shows how to access and modify data in a SQL Serverdatabase Includes coverage of jQuery, LINQ, and the EntityFramework Explores measures to take for optimal security

Provides explanations and code samples for C# and VB.NET to build a website with ASP.NET.

Ultra-Fast ASP.NET 4.5 presents a practical approach to building fast and scalable web sites using ASP.NET and SQL Server. In addition to a wealth of tips, tricks and secrets, you'll find advice and code examples for all tiers of your application, including the client, caching, IIS 7.5, ASP.NET 4.5, threads, session state, SQL Server 2012 (otherwise known as Denali), Analysis Services, infrastructure and operations. By applying author Rick Kiessig's ultra-fast approach to your projects, you'll squeeze every last ounce of performance out of your code and infrastructure—giving your site unrivaled speed. Rather than drowning you in options, Ultra-Fast ASP.NET 4.5 presents and explains specific high-impact recommendations and demonstrates them with detailed examples. Using this knowledge, you will soon be building high-performance web sites that scale easily as your site grows. Apply the key principles that will help you build Ultra-Fast and Ultra-Scalable web sites. Identify performance traps (such as with session state) and learn how to avoid them. Put into practice an end-to-end systems-based approach to web site performance and scalability, which includes everything from the browser

and the network to caching, back-end operations, hardware infrastructure, and your software development process.

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