
Web Api Design Pearson Developers Network

A Manager's Guide
SharePoint 2010 Development with Silverlight
Borland Delphi 6 Developer's Guide
Advanced Android Application Development
Understanding domains, technologies, and user experience
Java Web Services Unleashed
Framework Design Guidelines
Development with the Force.com Platform
App Accomplished
Proceedings of the 2020 Computing Conference, Volume 1
Principles of Web API Design
Visual Basic .NET Developer's Guide to ASP.NET, XML, and ADO.NET
The Android Developer's Collection (Collection)
Building Social Context Using Facebook, Google Friend Connect, and the Twitter API, The
Inside Micro ShareP 2013_p1
Building APIs That Developers Love
Inside Microsoft SharePoint 2013
AngularJS for .NET Developers in 24 Hours, Sams Teach Yourself
Developing, Deploying, and Managing Mobile and Multi-Platform Apps
Using JavaScript and HTML5 to Develop Games
JBuilder Developer's Guide
A Developer's Guide to Amazon SimpleDB
Conventions, Idioms, and Patterns for Reusable .NET Libraries
Exam Ref 70-487 Developing Windows Azure and Web Services (MCSD)
Android Essentials
Microsoft SharePoint 2013 App Development
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Fundamentals of Web Development
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Sun Java 2 Enterprise Edition (J2EE) Web Component Developer Exam
Delivering Value with APIs and Microservices
Building Business Applications in the Cloud
Human Factors in Software Development and Design
Designing Web APIs

MAGDALENA ALANNAH

A Manager's Guide Addison-Wesley Professional
Provides information on building applications and solving enterprise challenges using Force.com.

SharePoint 2010 Development with Silverlight Addison-Wesley Professional
Develop next-generation web applications with ASP.NET MVC Go deep into the architecture and features of ASP.NET MVC 5, and learn how to build web applications that work well on both the desktop and mobile devices. Web development expert Dino Esposito takes you through the web framework's Model-View-Controller (MVC) design model, and covers the tools you need to cleanly separate business logic from the user interface. If you're an experienced web developer new to ASP.NET MVC, this practical guide will get you going. Discover how to: Build web applications that are easy to test and maintain Dive into the functions of controllers—the heart of an MVC site Explore the structure and behavior of a view engine Process a variety of input data using a custom model binder Automate the writing of input forms, and streamline validation Design websites for mobile devices, localization, and error handling Provide security by implementing a membership system Inject script code into your site using JavaScript and jQuery Use Responsive Web Design to make sites mobile-friendly

Borland Delphi 6 Developer's Guide "O'Reilly Media, Inc."
Do you want to get started building apps for Android, today's number one mobile platform? Are you already building Android apps but want to get better at it? The Android™ Developer's Cookbook, Second Edition, brings together all the expert guidance and code you'll need. This edition has been extensively updated to reflect the other Android 4.2.2 releases. You'll find all-new chapters on advanced threading and UI development, in-app billing, push messages, and native development, plus new techniques for everything from accessing NFC hardware to using Google Cloud Messaging. Proven modular recipes take you from the basics all the way to advanced services, helping you to make

the most of the newest Android APIs and tools. The authors' fully updated code samples are designed to serve as templates for your own projects and components. You'll learn best-practice techniques for efficiently solving common problems and for avoiding pitfalls throughout the entire development lifecycle. Coverage includes Organizing Android apps and integrating their activities Working efficiently with services, receivers, and alerts Managing threads, including advanced techniques using AsyncTasks and loaders Building robust, intuitive user interfaces Implementing advanced UI features, including Custom Views, animation, accessibility, and large screen support Capturing, playing, and manipulating media Interacting with SMS, websites, and social networks Storing data via SQLite and other methods Integrating in-app billing using Google Play services Managing push messaging with C2DM Leveraging new components and structures for native Android development Efficiently testing and debugging with Android's latest tools and techniques, including LINT code analysis The Android™ Developer's Cookbook, Second Edition, is all you need to jumpstart any Android project, and create high-value, feature-rich apps that sell.

Advanced Android Application Development Sams Publishing
In The Developer's Guide to Social Programming, Mark Hawker shows developers how to build applications that integrate with the major social networking sites. Unlike competitive books that focus on a single social media platform, this book covers all three leading platforms: Facebook, OpenSocial, and Twitter. Hawker identifies the characteristics of superior, highly engaging social media applications, and shows how to use the Facebook platform, Google Friend Connect, and the Twitter API to create them. You'll find practical solutions and code for addressing many common social programming challenges, from site registration to search, blog commenting to creating location-based applications. Hawker concludes by walking you through building a complete, integrated social application: one that works seamlessly across all leading platforms, and draws on powerful features from each. Coverage includes Working with the Twitter API, including the Search API, Lists API, and Retweets API Authenticating users with Twitter OAuth Mastering the Facebook API, FQL, and XFBML Utilizing the Facebook JavaScript Library for creating dynamic content, and

animation Exploring the Google Friend Connect JavaScript API, and integrating with the OpenSocial API Using Facebook's tools for sharing, social commenting, stream publishing, and live conversation Using the PHP OpenSocial Client Library with Google Friend Connect Creating, testing, and submitting Google Friend Connect gadgets

Understanding domains, technologies, and user experience
Pearson Education

Build Great Apps: End-to-End Processes, Tools, and Management Tips for Doing It Right! Foreword by Kyle Richter, CEO, MartianCraft Today, successful apps are complex software projects. You can't just knock them off in a weekend--and, worse, many common programming habits don't work well in mobile. You need skills, processes, tools, management techniques, and best practices that are honed for mobile platforms and realities. In App Accomplished, top mobile developer Carl Brown provides all that--so you can run your entire project effectively and get the answers you need right now. Whether you're writing your own code or contracting out, you'll find hard-won guidance for your entire app development life cycle. Brown guides you step-by-step from planning and design through testing and updates. Through case studies drawn from his immense experience, he reveals why so many app projects fail--and how to avoid the mistakes that derailed them. When it comes to apps, a great idea isn't enough: You have to execute. This is the first book that shows you how. Understand mobile-specific issues that lead even experienced developers astray Find developers who can do a great job with your unique app at a fair price Define the requirements you need to create accurate schedules and budgets Work with developers to get the best possible results Manage and communicate effectively to avoid cost overruns Solve problems before they get out of control Develop wireframes and prototypes that clarify the user's core experience Choose app components, from servers to data storage Select tools for source control, testing, project tracking, and more Identify and fill crucial skills gaps Estimate the quality of the app you're building Efficiently test and debug your app Recover from App Store rejection Leverage user feedback to help plan your next release Determine when an existing project is too far off course to fix

[Java Web Services Unleashed](#) Addison-Wesley Professional
 JBuilder Developer's Guide provides comprehensive coverage of JBuilder from the practitioner's viewpoint. The authors develop a consolidated application throughout the chapters, allowing conceptual cohesion and illustrating the use of JBuilder to build 'real-world' applications. The examples can be compiled and run under JBuilder Personal edition, a free edition of JBuilder. JBuilder Developer's Guide is not version specific but explains the latest JBuilder 6, 7, and 8 features such as enterprise J2EE application development, CORBA, SOAP, XML tools, Enterprise JavaBeans, JavaServer Pages/Servlets, and JavaBeans technology. JBuilder repeatedly wins "developer's choice" awards as the best visual tool for developing Java applications.

[Framework Design Guidelines](#) Sams Publishing

Master powerful new approaches to web architecture, design, and user experience This book presents a pragmatic, problem-driven, user-focused approach to planning, designing, and building dynamic web solutions. You'll learn how to gain maximum value from Domain-Driven Design (DDD), define optimal supporting architecture, and succeed with modern UX-first design approaches. The author guides you through choosing and implementing specific technologies and addresses key user-experience topics, including mobile-friendly and responsive design. You'll learn how to gain more value from existing Microsoft technologies such as ASP.NET MVC and SignalR by using them alongside other technologies such as Bootstrap, AJAX, JSON, and JQuery. By using these techniques and understanding the new ASP.NET Core 1.0, you can quickly build advanced web solutions that solve today's problems and deliver an outstanding user experience. Microsoft MVP Dino Esposito shows you how to: Plan websites and web apps to mirror real-world social and business processes Use DDD to dissect and master the complexity of business domains Use UX-Driven Design to reduce costs and give customers what they want Realistically compare server-side and client-side web paradigms Get started with the new ASP.NET Core 1.0 Simplify modern visual webpage construction with Bootstrap Master practical, efficient techniques for running ASP.NET MVC projects Consider new options for implementing persistence and working with data models Understand Responsive Web Design's pros, cons, and tradeoffs Build truly mobile-friendly, mobile-optimized websites About This

Book For experienced developers and solution architects who want to plan and develop web solutions more effectively Assumes basic familiarity with the Microsoft web development stack
[Development with the Force.com Platform](#) Addison-Wesley
 What Every Android App Developer Should Know Today: Android 6 Tools, App/UI Design, Testing, Publishing, and More Introduction to Android™ Application Development, Fifth Edition, is the most useful real-world guide to building robust, commercial-grade Android apps with the new Android 6 SDK, Android Studio, and latest development best practices. Bigger, better, and more comprehensive than ever, this book covers everything you need to start developing professional apps for modern Android devices. If you're serious about Android development, this guide will prepare you to build virtually any app you can imagine! Three well-respected experts guide you through setting up your development environment, designing user interfaces, developing for diverse devices, and optimizing your entire app-development process. Up-to-date code listings support in-depth explanations of key API features, and many chapters contain multiple sample apps. This fifth edition adds brand-new chapters on material design, styling applications, design patterns, and querying with SQLite. You'll find a treasure trove of Android Studio tips, plus a brand-new appendix on the Gradle build system. This edition also offers Updated coverage of the latest Android 5.1 and 6 APIs, tools, utilities, and best practices New coverage of the Android 6.0 permission model Powerful techniques for integrating material design into your apps An all-new chapter on using styles and reusing common UI components Extensive new coverage of app design, architecture, and backward compatibility A full chapter on using SQLite with persistent database-backed app data Revised quiz questions and exercises to test your knowledge Download this book's source code at informit.com/title/9780134389455 or introductiontoandroid.blogspot.com.

[App Accomplished](#) Sams Publishing

Your guide to designing apps that extend the capabilities of your SharePoint site. Take advantage of the most important new concept in Microsoft SharePoint 2013--the app. Led by two SharePoint experts, you'll learn development techniques such as building app lists, creating event handlers, and the major classes in the object model that provide access to content stored in SharePoint. Get expert guidance on how to: Best design an app

Develop a SharePoint-hosted app Develop a developer-hosted app Create and use lists Support notifications Program a client-side app with JavaScript Establish user security and SharePoint application security Get code samples on the Web.

Proceedings of the 2020 Computing Conference, Volume 1

Principles of Web API Design Delivering Value with APIs and Microservices

Using a web API to provide services to application developers is one of the more satisfying endeavors that software engineers undertake. But building a popular API with a thriving developer ecosystem is also one of the most challenging. With this practical guide, developers, architects, and tech leads will learn how to navigate complex decisions for designing, scaling, marketing, and evolving interoperable APIs. Authors Brenda Jin, Saurabh Sahni, and Amir Shevat explain API design theory and provide hands-on exercises for building your web API and managing its operation in production. You'll also learn how to build and maintain a following of app developers. This book includes expert advice, worksheets, checklists, and case studies from companies including Slack, Stripe, Facebook, Microsoft, Clouinary, Oracle, and GitHub. Get an overview of request-response and event-driven API design paradigms Learn best practices for designing an API that meets the needs of your users Use a template to create an API design process Scale your web API to support a growing number of API calls and use cases Regularly adapt the API to reflect changes to your product or business Provide developer resources that include API documentation, samples, and tools

Principles of Web API Design Pearson Education

"This book clarifies the present fast-advancing literature of the current state of art and knowledge in the areas of the development and reuse of reusable assets in emerging software systems and applications"--Provided by publisher.

[Visual Basic .NET Developer's Guide to ASP.NET, XML, and ADO.NET](#) Addison-Wesley Professional

Prepare for Microsoft Exam 70-487—and help demonstrate your real-world mastery of developing Windows Azure and web services. Designed for experienced developers ready to advance their status, Exam Ref focuses on the critical-thinking and decision-making acumen needed for success at the Microsoft Specialist level. Focus on the expertise measured by these objectives: Accessing data Querying and manipulating data by

using the Entity Framework Designing and implementing WCF Services Creating and consuming Web API-based services Deploying web applications and services This Microsoft Exam Ref: Organizes its coverage by exam objectives. Features strategic, what-if scenarios to challenge you.

The Android Developer's Collection (Collection) IGI Global

Online resources also available to purchasers.

Building Social Context Using Facebook, Google Friend Connect, and the Twitter API, The Microsoft Press

Build custom SharePoint solutions with architectural insights from the experts. Take a deep dive into SharePoint 2013, and master the intricacies for designing and implementing robust apps and other business solutions for your organization. Led by an author team with in-depth knowledge of SharePoint architecture, you'll thoroughly explore the SharePoint 2013 development platform and new app model through hands-on tasks and extensive code samples. Discover how to: Create SharePoint-hosted, provider-hosted, and autohosted apps Master the new app security model with OAuth and Certificates Develop workflows with the SharePoint 2013 workflow model Design a custom search experience and create search-based apps Leverage the client-side object model and REST APIs Produce catalog-driven web sites with Web Content Management capabilities Get cloud-based data sources with Business Connectivity Services Create and utilize remote event receivers for lists and libraries Generate new social networking apps and solutions

Inside Micro ShareP 2013_p1 Pearson Education

This book constitutes the proceedings of the 13th International Conference on Service-Oriented Computing, ICSOC 2015, held in Goa, India, in November 2015. The 23 full, 9 short, and 5 demo track papers presented in this volume were carefully reviewed and selected from 132 submissions. The research track papers are organized in topical sections named: internet of services/things; data services and cloud platform management; cloud services management; service composition; business process management; cloud services; QoS and trust; service composition.

Building APIs That Developers Love Addison-Wesley

Advanced Android™ Application Development, Fourth Edition, is the definitive guide to building robust, commercial-grade Android apps. Systematically revised and updated, this guide brings

together powerful, advanced techniques for the entire app development cycle, including design, coding, testing, debugging, and distribution. With the addition of quizzes and exercises in every chapter, it is ideal for both professional and classroom use. An outstanding practical reference for the newest Android APIs, this guide provides in-depth explanations of code utilizing key API features and includes downloadable sample apps for nearly every chapter. Together, they provide a solid foundation for any modern app project. Throughout, the authors draw on decades of in-the-trenches experience as professional mobile developers to provide tips and best practices for highly efficient development. They show you how to break through traditional app boundaries with optional features, including the Android NDK, Google Analytics and Android Wear APIs, and Google Play Game Services. New coverage in this edition includes Integrating Google Cloud Messaging into your apps Utilizing the new Google location and Google Maps Android APIs Leveraging in-app billing from Google Play, as well as third-party providers Getting started with the Android Studio IDE Localizing language and using Google Play App Translation services Extending your app's reach with Lockscreen widgets and DayDreams Leveraging improvements to Notification, Web, SMS, and other APIs Annuzzi has released new source code samples for use with Android Studio. The code updates are posted to the associated blog site:

<http://advancedandroidbook.blogspot.com/> This title is an indispensable resource for intermediate- to advanced-level Java programmers who are now developing for Android, and for seasoned mobile developers who want to make the most of the new Android platform and hardware. This revamped, newly titled edition is a complete update of Android™ Wireless Application Development, Volume II: Advanced Topics, Third Edition.

Inside Microsoft SharePoint 2013 Pearson Education

The Complete Guide to Building Highly Scalable, Services-Based Rails Applications Ruby on Rails deployments are growing, and Rails is increasingly being adopted in larger environments. Today, Rails developers and architects need better ways to interface with legacy systems, move into the cloud, and scale to handle higher volumes and greater complexity. In Service-Oriented Design with Ruby and Rails, Paul Dix introduces a powerful, services-based design approach geared toward overcoming all these challenges. Using Dix's techniques, readers can leverage the full benefits of

both Ruby and Rails, while overcoming the difficulties of working with larger codebases and teams. Dix demonstrates how to integrate multiple components within an enterprise application stack; create services that can easily grow and connect; and design systems that are easier to maintain and upgrade. Key concepts are explained with detailed Ruby code that was built using open source libraries such as ActiveRecord, Sinatra, Nokogiri, and Typhoeus. The book concludes with coverage of security, scaling, messaging, and interfacing with third-party services. Service-Oriented Design with Ruby and Rails will help you Build highly scalable, Ruby-based service architectures that operate smoothly in the cloud or with legacy systems Scale Rails systems to handle more requests, larger development teams, and more complex code bases Master new best practices for designing and creating services in Ruby Use Ruby to glue together services written in any language Use Ruby libraries to build and consume RESTful web services Use Ruby JSON parsers to quickly represent resources from HTTP services Write lightweight, well-designed API wrappers around internal or external services Discover powerful non-Rails frameworks that simplify Ruby service implementation Implement standards-based enterprise messaging with Advanced Message Queuing Protocol (AMQP) Optimize performance with load balancing and caching Provide for security and authentication

AngularJS for .NET Developers in 24 Hours, Sams Teach Yourself Addison-Wesley

This text provides Java developers with in-depth coverage of Web Services technology. It includes contributions from recognised Web Services experts and architects, including the Web Services team at IBM.

Developing, Deploying, and Managing Mobile and Multi-Platform Apps Addison-Wesley Professional

Sams Teach Yourself Java in 21 Days continues to be one of the most popular, best-selling Java tutorials on the market. Written by two expert technical writers, it has been acclaimed for its clear and personable writing, for its extensive use of examples, and for its logical and complete organization. This new edition of the book maintains and improves upon all these qualities, while updating, revising, and reorganizing the material to cover the latest developments in Java and to expand the book's coverage of core Java programming topics. Sun's new version of Java 2 Standard

Edition—SDK version 1.4—is expected to be released by the end of 2011. According to Sun, version 1.4 builds upon Java's cross-platform support and security model with new features and functionality, enhanced performance and scalability, and improved reliability and serviceability.

[Using JavaScript and HTML5 to Develop Games](#) Addison-Wesley Professional

The insider's guide to developing visually compelling, easy to-use SharePoint 2010 business solutions with Microsoft's new Silverlight 5. *Helps Microsoft developers master today's easiest, most powerful new approach to building rich custom SharePoint solutions. *Solution walkthroughs teach specific

techniques through the construction of useful, working solutions. *Covers developing web parts and extensions, expanding functionality of sandboxed solutions, cross-browser compatibility, advanced services, mashups, and more With SharePoint 2010, developers can create richer, more compelling, and more efficient user interfaces than ever before. This book teaches experienced ASP.NET developers how to build them with Silverlight 5 - the easiest, cleanest way to get the job done. Utilizing fully explained code listings, two Microsoft insiders teach everything developers they need to know. They teach key concepts through the creation of useful working solutions, and present code that teaches superior design as well as efficient programming. Readers can start from the beginning if they're new to both SharePoint and

Silverlight, or skip the first few chapters if they're already familiar with developing for either or both of them. After explaining the tight integration between SharePoint 2010 and Silverlight 5, the authors show how to use Silverlight to overcome key limitations of 'sandboxing'; design more secure, scalable SharePoint solutions; and choose the right approaches to accessing data from Silverlight. A complete 'Building Solutions' section offers cookbook solutions for these and other advanced tasks: *Building out-of-browser applications. *Supporting webcams. *Constructing geocoding and mapping applications. *Creating mashups to combine data from multiple sources. *Integrating with Search, Excel Services, and Visio Services

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