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# Core Javasever Faces Series David Geary

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Core Web Programming

Core Java

Developing Multi-Agent Systems with JADE

Dynamic Web Application Development Using XML and Java

Beginning JSP , JSF and Tomcat Web Development

Google Web Toolkit Solutions

Google Web Toolkit Solutions (Digital Short Cut)

Core JavaServer™ Faces

Facelets

Core HTML5 Canvas

Core JSTL

Ajax on Java

Beginning JavaServer Pages

Effective Java

Core JavaServer™ Faces

Core JavaServer Faces  
Java Performance: The Definitive Guide  
Learn Java for Web Development  
PRO JSP 2ND ED,  
AJAX and JavaServer Faces (Digital Short Cut)  
Practical RichFaces  
Core JavaServer Faces  
Expert One-on-One J2EE Development without EJB  
JSP, Servlets, and MySQL  
More Servlets and Javasever Pages  
Enterprise Java Programming with IBM WebSphere  
JSTL in Action  
Spring Live  
Java EE 7 Essentials  
Foundational Java  
Core Java Volume I--Fundamentals  
JavaServer Faces: The Complete Reference  
Advanced JavaServer Pages  
Core JavaServer Faces, 3/e  
JBoss in Action

Core HTML5 Canvas  
Java EE 8 Application Development  
Core Python Applications Programming  
Core JavaServer Faces  
JavaServer Faces LiveLessons (Video Training)

*Core Javasever Faces  
Series David Geary*

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## **KENDRICK BEARD**

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*Core Web Programming "O'Reilly Media,  
Inc."*

& • Everything Java developers need to start building J2EE applications using WebSphere Tools for the WebSphere Application Server & & • Hands-on techniques and case studies: servlets, JSP, EJB, IBM VisualAge for Java, and more & & • Written by IBM insiders for IBM Press

Core Java Prentice Hall Professional And "how-tos" that show you how to use JSF effectively in your development projects. Core JavaServer™ Faces provides everything you need to master the powerful and time-saving features of JSF 2.0 and is the perfect guide for programmers developing Java EE 6 web apps on Glassfish or other Java EE 6 compliant application servers, as well as servlet runners such as Tomcat 6. *Developing Multi-Agent Systems with JADE* Pearson Education India Introducing Web page authors and

programmers to the JSP Standard Tag Library (JSTL), this guide covers all features of the JSTL 1.0 standard. Whether users need to add dynamic content to a static Web page or are in need of providing back-end code, nonprogrammers are shown how to manipulate XML, access relational databases, format text, internationalize Web applications, and introduce general-flow logic into JSP--all with HTML-like tags that are accessible to authors of Web pages. Also addressed are techniques for utilizing and extending JSTL's functionality.

### **Dynamic Web Application Development Using XML and Java**

Pearson Education

Already know Python but want to learn more? A lot more? Dive into a variety of

topics used in practice for real-world applications. Covers regular expressions, Internet/network programming, GUIs, SQL/databases/ORMs, threading, and Web development. Learn about contemporary development trends such as Google+, Twitter, MongoDB, OAuth, Python 3 migration, and Java/Jython. Presents brand new material on Django, Google App Engine, CSV/JSON/XML, and Microsoft Office. Includes Python 2 and 3 code samples to get you started right away! Provides code snippets, interactive examples, and practical exercises to help build your Python skills. The Complete Developer's Guide to Python Python is an agile, robust, and expressive programming language that continues to build momentum. It combines the power of compiled

languages with the simplicity and rapid development of scripting languages. In Core Python Applications Programming, Third Edition, leading Python developer and corporate trainer Wesley Chun helps you take your Python knowledge to the next level. This book has everything you need to become a versatile Python developer. You will be introduced to multiple areas of application development and gain knowledge that can be immediately applied to projects, and you will find code samples in both Python 2 and 3, including migration tips if that's on your roadmap too. Some snippets will even run unmodified on 2.x or 3.x. Learn professional Python style, best practices, and good programming habits Build clients and servers using TCP, UDP, XML-RPC, and be exposed to

higher-level libraries like SocketServer and Twisted Develop GUI applications using Tkinter and other available toolkits Improve application performance by writing extensions in C/C++, or enhance I/O-bound code with multithreading Discover SQL and relational databases, ORMs, and even non-relational (NoSQL) databases like MongoDB Learn the basics of Web programming, including Web clients and servers, plus CGI and WSGI Expose yourself to regular expressions and powerful text processing tools for creating and parsing CSV, JSON, and XML data Interface with popular Microsoft Office applications such as Excel, PowerPoint, and Outlook using COM client programming Dive deeper into Web development with the Django framework and cloud computing

with Google App Engine Explore Java programming with Jython, the way to run Python code on the JVM Connect to Web services Yahoo! Finance to get stock quotes, or Yahoo! Mail, Gmail, and others to download or send e-mail Jump into the social media craze by learning how to connect to the Twitter and Google+ networks Core Python Applications Programming, Third Edition, delivers Broad coverage of a variety of areas of development used in real-world applications today Powerful insights into current and best practices for the intermediate Python programmer Dozens of code examples, from quick snippets to full-fledged applications A variety of exercises at the end of every chapter to help hammer the concepts home

### **Beginning JSP , JSF and Tomcat Web Development** Apress

"Core HTML5, Volume I: Canvas" takes a code-fueled, no-nonsense, deep dive into one of HTML5's most exciting APIs by showing readers how to draw and paint; apply shadows, patterns, and gradients; manipulate images; create smooth animations; implement video games; and more. The book also comes with a companion Web site which provides access to the book's source code, videos about HTML5 Canvas, and live demonstrations from the book.

### **Google Web Toolkit Solutions**

Prentice Hall

AngularJS is the leading framework for building dynamic JavaScript applications that take advantage of the capabilities of modern browsers and devices.

AngularJS, which is maintained by Google, brings the power of the Model-View-Controller (MVC) pattern to the client, providing the foundation for complex and rich web apps. It allows you to build applications that are smaller, faster, and with a lighter resource footprint than ever before. Best-selling author Adam Freeman explains how to get the most from AngularJS. He begins by describing the MVC pattern and the many benefits that can be gained...

**Google Web Toolkit Solutions (Digital Short Cut)** "O'Reilly Media, Inc."

Java is now well-established as one of the world's major programming languages, used in everything from desktop applications to web-hosted applications, enterprise systems and

mobile devices. Java applications cover cloud-based services, the Internet of Things, self-driving cars, animation, game development, big data analysis and many more domains. The second edition of *Foundational Java: Key Elements and Practical Programming* presents a detailed guide to the core features of Java – and some more recent innovations – enabling the reader to build their skills and confidence through tried-and-trusted stages, supported by exercises that reinforce the key learning points. All the most useful and commonly applied Java syntax and libraries are introduced, along with many example programs that can provide the basis for more substantial applications. Use of the Eclipse Integrated Development Environment (IDE) and the

JUnit testing framework is integral to the book, ensuring maximum productivity and code quality when learning Java, although to ensure that skills are not confined to one environment the fundamentals of the Java compiler and run time are also explained. Additionally, coverage of the Ant tool will equip the reader with the skills to automatically build, test and deploy applications independent of an IDE. Topics and features:

- Presents the most up-to-date information on Java, including Java 14
- Examines the key theme of unit testing, introducing the JUnit 5 testing framework to emphasize the importance of unit testing in modern software development
- Describes the Eclipse IDE, the most popular open source Java IDE and explains how Java can be run from the

command line

- Includes coverage of the Ant build tool
- Contains numerous code examples and exercises throughout
- Provides downloadable source code, self-test questions, PowerPoint slides and other supplementary material at the website <http://www.foundjava.com>

This hands-on, classroom-tested textbook/reference is ideal for undergraduate students on introductory and intermediate courses on programming with Java. Professional software developers will also find this an excellent self-study guide/refresher on the topic. Dr. David Parsons is National Postgraduate Director at The Mind Lab, Auckland, New Zealand. He has been teaching programming in both academia and industry since the 1980s and writing about it since the 1990s.



### Core JavaServer™ Faces Apress

This is the only book that teaches developers to build a database-driven Web site using JSP, Java servlets and MySQL. These tools affordably and quickly deliver dynamic Web pages and data repository.

### Facelets Manning

Shows how to design and implement, flexible, extensible, and maintainable applications with servlets and JSP. Covers authentication and internationalization techniques for JSP. Covers using XML and XSLT with JSP.

### *Core HTML5 Canvas* Sun Microsystems Press

5+ Hours of Video Instruction This engaging video by the co-author of the bestselling Core JavaServer Faces, provides expert guidance on

building robust applications with minimal hand coding and maximum productivity- without requiring any knowledge of servlets or other low-level plumbing. It provides a complete explanation of the basic building blocks- from using standard JSF tags, to working with data tables, and converting and validating input, as well as coverage of advanced tasks, such as event handling, extending the JSF framework, and connecting to external services. Each lesson includes solutions to a variety of common challenges, as well as notes on debugging and troubleshooting. Table of Contents Lesson 1: Getting Started Lesson 2: Tag Libraries Lesson 3: Pillars (components, managed beans, expression language) Lesson 4: Facelets Lesson 5: Input Processing Lesson 6

## Resources and Internationalization

Lesson 7: Events Lesson 8: Ajax Lesson 9: Composite Components Lesson 10: REST LiveLessons Video Training series publishes hundreds of hands-on, expert-led video tutorials covering a wide selection of technology topics designed to teach you the skills you need to succeed. This professional and personal technology video series features world-leading author instructors published by your trusted technology brands: Addison-Wesley, Cisco Press, IBM Press, Pearson IT Certification, Prentice Hall, Sams, and Que. Topics include: IT Certification, Programming, Web Development, Mobile Development, Home and Office Technologies, Business and Management, and more. View All LiveLessons.

## Core JSTL Apress

Curious about Facelets, but short on time for trying a new product? This short cut shows you how to start developing web pages quickly with Facelets, the new JavaServer Faces-based templating framework. This short cut begins with an explanation of what Facelets is, how it works, and what it will do for you. Then, it shows you how to install Facelets, and teaches you how to build Facelets templates, how to create UI components without writing a single line of Java code, how to create custom Facelets tags, how to integrate AJAX into a Facelets application, and more. Facelets unleashes the power and versatility of Faces by replacing the default JSP view handler with an xhtml template compiler. This short cut shows how

Facelets lessens development time and improves code reusability. Are you ready to build a top-notch JSF user interface with Facelets? Power up your computer and let's go.

**Ajax on Java** John Wiley & Sons

Coding and testing are often considered separate areas of expertise. In this comprehensive guide, author and Java expert Scott Oaks takes the approach that anyone who works with Java should be equally adept at understanding how code behaves in the JVM, as well as the tunings likely to help its performance. You'll gain in-depth knowledge of Java application performance, using the Java Virtual Machine (JVM) and the Java platform, including the language and API. Developers and performance engineers alike will learn a variety of

features, tools, and processes for improving the way Java 7 and 8 applications perform. Apply four principles for obtaining the best results from performance testing Use JDK tools to collect data on how a Java application is performing Understand the advantages and disadvantages of using a JIT compiler Tune JVM garbage collectors to affect programs as little as possible Use techniques to manage heap memory and JVM native memory Maximize Java threading and synchronization performance features Tackle performance issues in Java EE and Java SE APIs Improve Java-driven database application performance

**Beginning JavaServer Pages** Pearson Education

Learn how to employ JADE to build multi-

agent systems! JADE (Java Agent DEvelopment framework) is a middleware for the development of applications, both in the mobile and fixed environment, based on the Peer-to-Peer intelligent autonomous agent approach. JADE enables developers to implement and deploy multi-agent systems, including agents running on wireless networks and limited-resource devices. *Developing Multi-Agent Systems with JADE* is a practical guide to using JADE. The text will give an introduction to agent technologies and the JADE Platform, before proceeding to give a comprehensive guide to programming with JADE. Basic features such as creating agents, agent tasks, agent communication, agent discovery and GUIs are covered, as well as more

advanced features including ontologies and content languages, complex behaviours, interaction protocols, agent mobility, and the in-process interface. Issues such as JADE internals, running JADE agents on mobile devices, deploying a fault tolerant JADE platform, and main add-ons are also covered in depth. *Developing Multi-Agent Systems with JADE: Comprehensive guide to using JADE to build multi-agent systems and agent orientated programming.* Describes and explains ontologies and content language, interaction protocols and complex behaviour. Includes material on persistence, security and a semantics framework. Contains numerous examples, problems, and illustrations to enhance learning. Presents a case study demonstrating the

use of JADE in practice. Offers an accompanying website with additional learning resources such as sample code, exercises and PPT-slides. This invaluable resource will provide multi-agent systems practitioners, programmers working in the software industry with an interest on multi-agent systems as well as final year undergraduate and postgraduate students in CS and advanced networking and telecoms courses with a comprehensive guide to using JADE to employ multi agent systems. With contributions from experts in JADE and multi agent technology. *Effective Java* McGraw Hill Professional JBoss Application Server." --Book Jacket. *Core JavaServer™ Faces* Manning Publications  
JavaServer Faces (JSF) is the standard

Java EE technology for building web user interfaces. It provides a powerful framework for developing server-side applications, allowing you to cleanly separate visual presentation and application logic. JSF 2.0 is a major upgrade, which not only adds many useful features but also greatly simplifies the programming model by using annotations and “convention over configuration” for common tasks. To help you quickly tap into the power of JSF 2.0, the third edition of *Core JavaServer™ Faces* has been completely updated to make optimum use of all the new features. The book includes Three totally new chapters on using Facelets tags for templating, building composite components, and developing Ajax applications Guidance on building robust

applications with minimal hand coding and maximum productivity—without requiring any knowledge of servlets or other low-level “plumbing” A complete explanation of the basic building blocks—from using standard JSF tags, to working with data tables, and converting and validating input Coverage of advanced tasks, such as event handling, extending the JSF framework, and connecting to external services Solutions to a variety of common challenges, including notes on debugging and troubleshooting, in addition to implementation details and working code for features that are missing from JSF Proven solutions, hints, tips, and “how-tos” show you how to use JSF effectively in your development projects Core JavaServer™ Faces, Third Edition,

provides everything you need to master the powerful and time-saving features of JSF 2.0 and is the perfect guide for programmers developing Java EE 6 web apps on Glassfish or another Java EE 6-compliant application servers, as well as servlet runners such as Tomcat 6. *Core JavaServer Faces* SourceBeat, LLC Are you looking for a deeper understanding of the Java™ programming language so that you can write code that is clearer, more correct, more robust, and more reusable? Look no further! *Effective Java™, Second Edition*, brings together seventy-eight indispensable programmer’s rules of thumb: working, best-practice solutions for the programming challenges you encounter every day. This highly anticipated new edition of the classic,

Jolt Award-winning work has been thoroughly updated to cover Java SE 5 and Java SE 6 features introduced since the first edition. Bloch explores new design patterns and language idioms, showing you how to make the most of features ranging from generics to enums, annotations to autoboxing. Each chapter in the book consists of several “items” presented in the form of a short, standalone essay that provides specific advice, insight into Java platform subtleties, and outstanding code examples. The comprehensive descriptions and explanations for each item illuminate what to do, what not to do, and why. Highlights include: New coverage of generics, enums, annotations, autoboxing, the for-each loop, varargs, concurrency utilities, and

much more Updated techniques and best practices on classic topics, including objects, classes, libraries, methods, and serialization How to avoid the traps and pitfalls of commonly misunderstood subtleties of the language Focus on the language and its most fundamental libraries: java.lang, java.util, and, to a lesser extent, java.util.concurrent and java.io Simply put, Effective Java™, Second Edition, presents the most practical, authoritative guidelines available for writing efficient, well-designed programs.

**Java Performance: The Definitive Guide** John Wiley & Sons

"Packed with real-world code examples and in-depth case studies accompanied by fully working applications, this book introduces the many new features of JSP

2.0 while emphasizing good Web development practices. - Along the way, you'll examine how JSP interacts with other Enterprise Java technologies and you'll be challenged to apply your new JSP programming skills to real-world projects. - "This book is for novice programmers who have basic programming experience either in Java or a Web scripting language and want to become fluent in JSP."--BOOK JACKET.

*Learn Java for Web Development*  
"O'Reilly Media, Inc."

This is the eBook version of the printed book. The Google Web Toolkit (GWT) is a cutting-edge UI framework for Java developers, which lets you create rich, interactive user interfaces using familiar idioms from Java's Abstract Window Toolkit (AWT), Swing, and the Eclipse

Foundation's SWT. If you've used any of those frameworks in the past, you're already halfway up the GWT learning curve. This short cut assumes that you have already installed GWT and have experimented with its basic features. It also assumes that you're comfortable with techniques like implementing event listeners as anonymous inner classes and know how to construct applications using panels and widgets. Some of the more advanced aspects of the GWT are explored in this short cut using two applications: an address book and a Yahoo! trip viewer. Both applications use remote procedure calls to access information on the server or an online web service. The Yahoo! Trips application also shows how you can incorporate Scriptaculous, a powerful



JavaScript toolkit, to apply a useful effect for displaying results. Other cool and useful techniques, including how to implement drag and drop and how to integrate with a database using Hibernate are demonstrated. Since you'll eventually want to move your GWT application to a servlet container such as Tomcat or Resin, the process of deploying a GWT application to Tomcat with Ant is also covered. Lastly, this short cut shows how to use popup panels and deferred commands to provide a much more interactive user interface. A JAR file containing the source code for both applications can be downloaded by going to

[www.prenhallprofessional.com/title/0131584650](http://www.prenhallprofessional.com/title/0131584650).

*PRO JSP 2ND ED*, Springer Nature

RichFaces 4 is a component library for JavaServer Faces, and an advanced framework for easily integrating AJAX capabilities into business applications. It lets you quickly develop next-generation web applications based on JSF 2/Ajax. In this definitive RichFaces 4 book, instead of using JBoss Tools, the author bases all examples on Maven so that any IDE can be used—whether it's NetBeans, Eclipse, JBoss or even Spring. Practical RichFaces also describes how to best take advantage of RichFaces—the integration of the Ajax4jsf and RichFaces libraries—to create flexible and powerful programs. Assuming some JSF background, it shows how you can radically reduce programming time and effort to create rich AJAX-based applications.

AJAX and JavaServer Faces (Digital Short Cut) Prentice Hall Professional  
JSP 1.1 and 1.2. Java Servlets 2.2 and 2.3. Tag libraries. Servlet filtering. The

struts framework. Data Access and JDBC. JSP and XML. JSP and JavaBeans. Web application architecture. WAP programming with JSP. XSLT. EJB.