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# **Jsp Servlets And Jdbc For Beginners Build A Udemy**

Demonstrates Web programming fundamentals, covering JSPs, Web applications, servlets, application servers, initializing, error pages, applets, JavaBeans, and extending functionality with tag libraries and multiple JSPs.

This book methodically teaches all of the skills necessary for developing a commercial website using servlets and JavaServer Pages. These skills include working with HTML, HTTP, servlets, JSP, sessions, cookies,

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JavaBeans, SQL, JDBC, connection pooling, JavaMail, SSL, security, and XML. Unlike many of the competing books, this book provides detailed coding examples for working with Tomcat, one of the most popular servlet and JSP servers, and MySQL, one of the web's most popular database servers. A great book for any Java programmer. Includes CD-ROM. This is a roll model book for self learning and getting expertization in java database and Web technologies as JDBC, Servlet, JSP, JSTL and JSF. This book is not only useful for self updating readers but also useful for the readers who already known the concepts and get more indept knowledge on the topic this book is

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titled. This book gives complete information on the JDBC, Servlet, JSP and JSTL technologies and presents the information in a simple to learn approach. Special Features

Table of Content

Getting Started with Web Applications in Java

Getting Started with JDBC

Working with JDBC APIs

Implementing JDBC Statements and ResultSets

Describing AdvancedJDBC Concepts

Understanding Servlets

Understanding Request Processing and HTTP

Handling Sessions in Servlets

Implementing Filters, Listeners, and Wrappers

Introduction to JSP

Working with JSP Basic Tags and Implicit Objects

Working with JavaBeans and

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Action Tags in JSP Enhancing the JSP Tags Support Understanding JSP Expression Language Implementing Internationalization Working with JSP Standard Tag Library (JSTL) Working with JavaServer Faces Working with Web Design Patterns Implementing Security in Web Applications

JDBC is the key Java technology for relational database access. Oracle is arguably the most widely used relational database platform in the world. In this book, Donald Bales brings these two technologies together, and shows you how to leverage the full power of Oracle's implementation of JDBC. You begin by learning the all-important

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mysteries of establishing database connections. This can be one of the most frustrating areas for programmers new to JDBC, and Donald covers it well with detailed information and examples showing how to make database connections from applications, applets, Servlets, and even from Java programs running within the database itself. Next comes thorough coverage of JDBC's relational SQL features. You'll learn how to issue SQL statements and get results back from the database, how to read and write data from large, streaming data types such as BLOBs, CLOBs, and BFILEs, and you'll learn how to interface with Oracle's other built-in programming language, PL/SQL. If

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you're taking advantage of the Oracle's relatively new ability to create object tables and column objects based on user-defined datatypes, you'll be pleased with Don's thorough treatment of this subject. Don shows you how to use JPublisher and JDBC to work seamlessly with Oracle database objects from within Java programs. You'll also learn how to access nested tables and arrays using JDBC. Donald concludes the book with a discussion of transaction management, locking, concurrency, and performance--topics that every professional JDBC programmer must be familiar with. If you write Java programs to run against an Oracle database, this book is a must-

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have.

Develop a fully functional web application

The Complete Reference

Utilising Postcode Data in Modelling and Reasoning Over Geographic Ontology's for Web Information Retrieval Using JSP, Servlets and JDBC

Depth in Jdbc Servlet Jsp

Instant Java Servlets

This book is a collection of tutorial notes and sample codes written by the author while he was learning JVM GC (Garbage Collection) processes. Topics include Java Garbage Collectors, STW (Stop-The-World), Serial Collector, Parallel Collector, Concurrent

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Collector, G1 Collector, GC Algorithms, Generational GC, Regional GC, Heap Memory Management, Young/New Generation, Tenured/Old Generation, Object Reference, Eden Space, Survivor Spaces, Minor GC, Major GC, Full GC, Performance Tuning, Throughput/Latency Performance, Heap Footprint. Updated in 2022 (Version v1.11) with JVM 17. For latest updates and free sample chapters, visit <https://www.herongyang.com/Java-GC>.

\*This book is more than simply a reprint of material already freely available on the Web (I'm looking at you,

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The J2EE Tutorial). \*

Concentrates on the parts of J2EE that readers find most interesting, accessible, and relevant for the start of their professional career – JSP and Servlets, rather than in depth coverage of EJB—helps reader accomplish something and may spark interest for further exploration of J2EE. \* This title will concentrate on web development (using JSP and Servlets) but still be aimed at programmers who want to become J2EE developers – so it will be a title for the Java category, not JavaServer Pages. Answer any of your JavaServer Pages

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(JSP) questions by reading this comprehensive guide. -- Java for Web with Servlets, JSP and EJB is the one book you need to master Java web programming. It covers all the technologies needed to program web applications in Java using Servlets 2.3, JSP 1.2, EJB 2.0 and client-side programming with JavaScript. These technologies are explained in the context of real-world projects, such as an e-commerce application, a document management program, file upload and programmable file download, and an XML-based online book project. In addition to excellent content, this book includes licenses to two Java web

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components from BrainySoftware.com. You receive a full license of the Programmable File Download component for commercial and non-commercial deployment. You are also granted to a license to deploy the author's popular File Upload bean for non-commercial use, which has been licensed by the Fortune 500 company Commerce One and purchased by major corporations such as Saudi Business Machine, Ltd. and Baxter Healthcare Corporation.

Help for Server Side Java Developers

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EJB, JDBC, JSP and Servlets

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Provides information on using servlets and JavaServer Pages to create Web applications that use the MVC pattern.

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JSP-Servlet Interview Questions You'll Most Likely Be Asked is a perfect companion to stand a head above the rest in today's competitive job market. Rather than going through comprehensive, textbook-sized reference guides, this book includes only the information required immediately for job search to build an IT career. This book puts the interviewee in the driver's seat and helps them steer their way to impress the interviewer. The following is included

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in this book: (a) 280 JSP-Servlet Interview Questions, Answers and proven strategies for getting hired as an IT professional (b) Dozens of examples to respond to interview questions (c) 78 HR Questions with Answers and proven strategies to give specific, impressive, answers that help nail the interviews (d) 2 Aptitude Tests download available on

[www.vibrantpublishers.com](http://www.vibrantpublishers.com)

Step by Step guide to develop a Java based web and enterprise application

**DESCRIPTION** Web Application using JSP is a text book and reference for the people who wish to learn and develop a Java based web and enterprise application. It covers all the major topics in JSP. By providing more examples and programs, the learner can develop a fully-functional web application. All the programs are developed and tested with major IDE. First it takes the learner into the world of

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web application development through the introductory chapter. Later on the JSP is introduced to the learner to make the server-side scripting easy and elegant. Two chapters have been dedicated entirely for database handling through JSP using JDBC and Hibernate. MVC is given to let the learner to integrate features of Servlets and JSP. Producing the HTML page is not the only way for outputting the results of the web application, so two chapters are allotted to teach the learners to output the results of the web application in various forms such PDF, WORD, EXCEL. KEY FEATURES Correct sequence of the chapters that help the learners to become expertise One stop solution for the Java based web application development In-depth explanation of topics More number of programs are given to understanding the topic Developing fully functional application is the primary objective of this,

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instead of teaching merely topics New areas such as Apache POI, Hibernate Dedicated chapter for MVC design pattern WHAT WILL YOU LEARN Fundamentals of Web Application and Java Server Page Developing and Executing JSP Program Scripting Elements and Implicit Objects JSP Document and Action Elements, JSP with Hibernate, Database Access in JSP Exception Handling and Expression Language Session Management, Custom Tags and Filters JSTL (JSP Standard Tag Library) MVC based Web Application Apache POI, Generating PDF Document WHO THIS BOOK IS FOR Graduate, Post graduate, Academicians, Educationists, Professionals. Table of Contents 1. Fundamentals of Web Application 2. Fundamentals of Java Server Page 3. Developing and Executing JSP Program 4. Scripting Elements 5.

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Implicit Objects 6. JSP Document and Action Elements 7. Exception Handling and Expression Language 8. Session Management 9. Custom Tags and Filters 10. JSTL (JSP Standard Tag Library) 11. Database Access in JSP 12. MVC based Web Application 13. Apache POI 14. Generating PDF Document 15. JSP with Hibernate

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This is a unique book for self learning and getting expertization in java database and Web technologies as JDBC, Servlet, JSP, JSTL and JSF. This book is not only useful for self updating readers but also useful for the readers who already known the concepts and get more indept knowledge on the topic this book is titled. This book gives complete

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information on the JDBC, Servlet, JSP and JSTL technologies and presents the information in a simple to learn approach. · Getting Started with Web Applications in Java· Getting Started with JDBC· Working with JDBC APIs· Implementing JDBC Statements and ResultSets· Describing AdvancedJDBC Concepts· Understanding Servlets· Understanding Request Processing and HTTP· Handling Sessions in Servlets· Implementing Filters, Listeners, and Wrappers· Introduction to JSP· Working with JSP Basic Tags and Implicit Objects· Working with JavaBeans and Action Tags in JSP· Enhancing the JSP Tags Support· Understanding JSP

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Expression Language·

Implementing Internationalization·

Working with JSP Standard Tag

Library (JSTL)· Working with

JavaServer Faces· Working with

Web Design Patterns· Implementing

Security in Web Applications

This book presents JSP and EJB to the HTML-savvy Java programmer,

with a caveat: any Java developer interested in developing multi-tiered distributed applications needs to

know something about a range of

J2EE APIs. That said, knowing JSP

will allow a programmer to create

dynamic web content (easier than

with Java Servlets) and knowing

EJB will allow a programmer to

encapsulate data as objects and

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create reusable code components. In short, knowing JSP and EJB will take a programmer a good majority of the way along the path of J2EE application development. The first section discusses J2EE in more depth, with special emphasis on how and where JSP and EJB fit in. The second section covers JavaServer Pages including numerous JSP examples. The book provides the JSP's for the main application developed and dissected, a hotel booking application. The final part covers Enterprise JavaBeans. The bulk of this section is creating and analyzing EJBs to work with the JSPs developed earlier in the book. By the end of the book, the hotel

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booking application is complete.

This Unlimited Edition stays up to date long after other publications. A companion Web site includes all the code and examples from the book, and is updated to include new chapters, programs, and other related material.

Core Servlets and JavaServer Pages

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Pure Java Server Pages

Sams Teach Yourself JavaServer Pages in 24 Hours

A Comprehensive Study

*Description Web Application using JSP is a text book and reference for the people who wish to learn and develop a Java based web and enterprise application. It covers all*

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*the major topics in JSP. By providing more examples and programs, the learner can develop a fully-functional web application. All the programs are developed and tested with major IDE. First it takes the learner into the world of web application development through the introductory chapter. Later on the JSP is introduced to the learner to make the server-side scripting easy and elegant. Two chapters have been dedicated entirely for database handling through JSP using JDBC and Hibernate. MVC is given to let the learner to integrate features of Servlets and JSP. Producing the HTML page is not the only way for outputting the results of the web application, so two chapters are allotted to teach the learners to output the results of the web*

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application in various forms such PDF, WORD, EXCEL. Key Features - Correct sequence of the chapters that help the learners to become expertise- One stop solution for the Java based web application development- In-depth explanation of topics - More number of programs are given to understanding the topic- Developing fully functional application is the primary objective of this, instead of teaching merely topics- New areas such as Apache POI, Hibernate- Dedicated chapter for MVC design pattern

Table of Contents

Chapter 1: Fundamentals of Web Application

Chapter 2: Fundamentals of Java Server Page

Chapter 3: Developing and Executing JSP Program

Chapter 4: Scripting Elements

Chapter 5: Implicit Objects

Chapter 6: JSP

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*Document and Action*

*ElementsChapter 7: Exception*

*Handling and Expression*

*LanguageChapter 8: Session*

*ManagementChapter 9: Custom Tags*

*and FiltersChapter 10: JSTL (JSP*

*Standard Tag Library)Chapter 11:*

*Database Access in JSPChapter 12:*

*MVC based Web ApplicationChapter*

*13: Apache POIChapter 14:*

*Generating PDF DocumentChapter*

*15: JSP with Hibernate*

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*resource for developers, filling the gap between comprehensive manuals and pocket reference. CodeNotes for J2EE: EJB, JDBC, JSP, and Servlets introduces Java developers to the key database and web development technologies of the Java 2 Platform, Enterprise Edition. The JDBC API, JavaServer Pages, and Servlet frameworks are covered individually with examples that show how these technologies work together to create robust, dynamic web-based applications. The book also explains how to use Enterprise JavaBeans to create large, distributed, scalable applications. This edition of CodeNotes includes: -A global overview of a technology and explanation of what problems it can be used to solve -Real-world examples -"How and Why," "Design*

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Notes," and "Bugs and Caveats" sections that provide hints, tricks, workarounds, and tips on what should be taken advantage of or avoided -Instructions and classroom-style tutorials throughout from expert trainers and software developers Visit [www.codenotes.com](http://www.codenotes.com) for updates, source code templates, access to message boards, and discussion of specific problems with CodeNotes authors and other developers. Every CodeNotes title is written and reviewed by a team of commercial software developers and technology experts. See "About the Authors" at the beginning of the book for more information.

*Describes the features and capabilities of servlets and JavaServer Pages in building enterprise-class applications.*

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*Java technology is rapidly becoming the standard tool for building dynamic web sites and connecting web front ends to databases and applications on a server. However, very few books are available on servlet and JSP, especially those that cover recent versions of the specification, advanced techniques or reflect on real-world experience.*

*This book intends to bridge this gap.*

*Key Features Extensive coverage of:*

- *JDBC architecture and the different types of drivers*
- *Basic SQL commands*
- *RowSet and transaction management*
- *Servlet API and its life cycle*
- *Form validation*
- *ServletConfig and ServletContext*
- *Servlet chaining and session tracking*
- *JSP and its life cycle*
- *JSP tag and JSTL tag*
- *JSP chaining and session tracking*

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*Java Servlet Programming  
JSP-Servlet Interview Questions  
You'll Most Likely Be Asked*

## *ADVANCED JAVA*

*Java Programming with Oracle JDBC  
ADVANCED JAVA: This book is especially for those who have basic knowledge of JAVA and want to learn some advanced features of JAVA like Applet, AWT, SWINGs, Servlet, JDBC, JSP etc... Also every one with interest in ADVANCED JAVA can refer this book to get the knowledge of secure Web Application Development using Swing, JDBC, Servlet and JSP. It covers virtually most of core*

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*features and some of the advanced features of Web site Development including more than hands on examples tested in popular Web browser like Chrome, IE and Firefox and platforms like Apache Web Server and WampServer. Most of code samples are presented in easy to use way through any simple text editor starting from notepad. Throughout the book most of the programming features are explained through syntax and examples to develop state-of-the-art Web applications. Opens with a chapter discussing the details of the SCWCD certification exam and process,*

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*then offers an overview of web applications as well as the servlet and JSP technologies, and, finally, covers each of the exam's thirteen objectives. Original. (All Users)*

*Shows Java developers everything they need to know to build Java database applications with MySQL. Takes a hands-on, code-intensive approach in which readers will learn how to build a sophisticated Web database management application. Begins with a review of the fundamentals of MySQL. Explains using Java's JDBC with MySQL, as well as servlet and JSP programming with MySQL. Provides a code-rich*

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*tutorial on how to build the sample Javadatabase application using EJBs. The companion Web site provides the full code examples plus links to useful sites.*

*Servlet and JavaServer Pages (JSP) are the underlying technologies for developing web applications in Java. They are essential for any programmer to master in order to effectively use frameworks such as JavaServer Faces, Struts 2, or Spring MVC. Covering Servlet 3.0 and JSP 2.2, this book explains the important programming concepts and design models in Java web development as well as related*

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*technologies and new features in the latest versions of Servlet and JSP. With comprehensive coverage and a lot of examples, this book is a guide to building real-world applications.*

*Java Server Programming J2Ee 1.4 Ed. Black Book*

*Sun Certified Web Component Developer Study Guide (Exam 310-081)*

*CodeNotes for J2EE*

*Jdbc, Servlets, And Jsp Black Book, New Edition (With Cd)*

*Web Applications using JSP (Java Server Page)*

**JavaServer Pages (JSP) and Servlets are nowadays being extensively used to develop**

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**web application software.**

**This book provides a comprehensive coverage of the fundamental and the advanced concepts of JavaServer Pages (JSP) and Servlets. It focuses on Server-side Programming using JSP and Servlets; JSP with MySQL; JSP with XML; the Expression Language; JSP Standard Tag Library; Custom Tag Library; Application Event Listeners and Filters. While discussing JSP with MySQL and JSP with XML, the fundamentals of Database Programming and XML are covered in order to**

**lay a proper foundation for discussing SQL and XML tags of JSTL. Similarly, the concept of time zones, locales and resource bundles are explained in detail before discussing JSTL and formatting tags. A separate chapter is dedicated to each of the four tag libraries—Core; SQL; XML; and formatting with detailed coverage of custom tags. The book is designed primarily for the undergraduate and postgraduate students of computer science and engineering, and computer**

**applications. The IT professionals working on Advanced Web technologies and Web Component Development will also find this book useful. KEY FEATURES Sample Programs in each chapter Theory Questions at the end of each chapter for checking the student's grip on the topic Programming Questions at the end of each chapter to test the ability of the reader to apply conceptual knowledge in practical situations Servlet and JavaServer Pages (JSP) are the**

**underlying technologies for developing web applications in Java. They are essential for any programmer to master in order to effectively use frameworks such as JavaServer Faces, Struts 2 or Spring MVC. Covering Servlet 3.1 and JSP 2.3, this book explains the important programming concepts and design models in Java web development as well as related technologies and new features in the latest versions of Servlet and JSP. With comprehensive coverage and a lot of examples, this**

**book is a guide to building real-world applications. JavaServer Pages (JSP) has built a huge following since the release of JSP 1.0 in 1999, providing Enterprise Java developers with a flexible tool for the development of dynamic web sites and web applications. While new point releases over the years, along with the introduction of the JSP Standard Tag Library (JSTL), have incrementally improved the rough areas of the first version of the JSP specification, JSP 2.0 takes**

**this technology to new heights. JavaServer Pages, Third Edition, is completely revised and updated to cover the JSP 2.0 and JSTL 1.1 specifications. It includes detailed coverage of the Expression Language (EL) incorporated into JSP 2.0, the JSTL 1.1 tag libraries and the new function library, the new tag file format that enables custom tag library development without Java code, the simplified Java tag library API, improvements in the JSP XML syntax, and more. Further, it details**

**setup of the Apache Tomcat server, JSP and JSTL syntax and features, error handling and debugging, authentication and personalization, database access, XML processing, and internationalization. This book recognizes the different needs of the two groups of professionals who want to learn JSP: page authors interested in using JSP elements in web pages, and programmers concerned with learning the JSP API and using JSP effectively as a part of an enterprise application. If you're in the**

**first group, you'll learn from the practical web application examples in the second part of the book. If you're in the latter group, you'll appreciate the detailed coverage of advanced topics in the third part, such as how to integrate servlets and JavaBeans components with JSP using the popular Apache Struts MVC framework, and how to develop custom tag libraries using the JSP API, with realistic examples that you can use as a springboard for your own libraries."**Hans Bergsten, a JSP expert group

**veteran and one of our most active contributors, has thoroughly and accurately captured the new features of JSP 2.0 and JSTL 1.1 in a way that is well-organized and easy to understand. With excellent, to-the-point examples, this book is a 'must have' for any serious JSP 2.0 developer."--Mark Roth, JSP 2.0 Specification Lead, Sun Microsystems, Inc.**  
**Hans Bergsten is the founder of Gefion Software, a company focused on Java services and products based on J2EE technologies. Hans has been an active**

**participant in the working groups for both the servlet and JSP specifications since their inception and contributes to other related JCP specifications, such as JSP Standard Tag Library (JSTL) and JavaServer Faces (JSF), and, as one of the initial members of the Apache Jakarta Project Management Committee, helped develop the Apache Tomcat reference implementation for the servlet and JSP specifications. This book, Java Server Programming (J2EE 1.4)**

**Black Book, 2007 (Platinum Edition), is the one-time reference and solid introduction that covers all aspects of J2EE in an easy-to-understand approach - how an application server runs; how an application server deploys (easily and graphically); a complete know-how on design patterns, best practices, design strategies; Hibernate and Spring framework and proven solutions using the key J2EE technologies. · Introducing J2EE· Introducing Web Containers· JDBC and Database**

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Programming·  
Understanding Servlet  
Sessions· Understanding of  
JSP and JSTL· Introducing  
RMI· Understanding  
Directory Services and JNDI·  
Understanding EJB· EJB Best  
Practices· Core J2EE Design  
Patterns· Filters in Web  
Application· J2EE Application  
Deployment and  
Authentication·  
Understanding JavaMail·  
Enterprise Java Web  
Services· Understanding  
JMX· J2EE Connector  
Architecture· Understanding**

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Hibernate· Introduction to  
the Spring Framework·  
Understanding XML  
Documents· Introduction to  
UML Notations  
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Provides example programs and their source code to explore concepts and technologies including Enterprise JavaBeans, JavaServer Pages, Java Message Service, and Java Naming and Directory Interface.

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for experienced Java and Java Servlets developers. It delivers a conceptual overview of JavaServer Pages technology and its related components and provides thousands of lines of commercial-quality JSP code.

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you to sleep). Learn how to write servlets and JSPs, what makes a web container tick (and what ticks it off), how to use JSP's Expression Language (EL for short), and how to write deployment descriptors for your web applications. Master the `c:out` tag, and get a handle on exactly what's changed since the older J2EE 1.4 exam. You don't just pass the new J2EE 1.5 SCWCD exam, you'll understand this stuff and put it to work immediately. Head First Servlets and JSP doesn't just give you a bunch of facts to memorize; it drives knowledge straight into your brain. You'll interact with servlets and JSPs in ways that help you learn quickly and deeply. And when you're through with the book, you can take a brand-new mock exam, created specifically to simulate the real test-taking

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experience.

A techniques-oriented cookbook for Java servlet programming furnishes a variety of ready-to-use solutions to hundreds of common programming problems and includes more than two hundred working samples that cover such topics as database access, dynamic Web page creation, legacy systems, e-commerce, and more.

Original. (Intermediate)

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From Novice to Professional

Servlet & JSP

Java for the Web with Servlets, JSP, and EJB

Internet Applications Development

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*Includes several complete sample JSP applications such as an authentication framework, an email tag library, and a Database-to-XML/XSL conversion tool Sun's JavaServer Pages technology.*

*Servlets are an exciting and important technology that ties Java to the Web, allowing programmers to write Java programs that create dynamic web content. Java Servlet Programming covers everything Java developers need to know to write effective servlets. It explains the servlet lifecycle, showing how to use servlets to maintain state information effortlessly. It also describes how to serve dynamic web content, including both HTML pages and*

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*multimedia data, and explores more advanced topics like integrated session tracking, efficient database connectivity using JDBC, applet-servlet communication, interservlet communication, and internationalization. Readers can use the book's numerous real-world examples as the basis for their own servlets. The second edition has been completely updated to cover the new features of Version 2.2 of the Java Servlet API. It introduces chapters on servlet security and advanced communication, and also introduces several popular tools for easier integration of servlet technology with dynamic web pages. These tools include JavaServer Pages (JSP), Tea,*

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*XMLC, and the Element Construction Set. In addition to complete coverage of 2.2 specification, Java Servlet programming, 2nd Edition, also contains coverage of the new 2.3 final draft specification.*

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