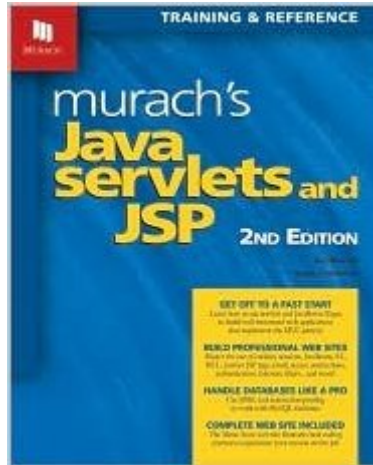


The book was found

Murach's Java Servlets And JSP 2nd (second) Edition Text Only



Book Information

Paperback

Publisher: Mike Murach & Associates (2008)

ASIN: B005GELJ9G

Average Customer Review: 4.5 out of 5 stars [See all reviews](#) (30 customer reviews)

Best Sellers Rank: #10,391,040 in Books (See Top 100 in Books) #57 in [Books > Computers & Technology > Programming > Languages & Tools > Java > Servlets](#)

Customer Reviews

If you are looking for a book that is going to teach you Servlets and JSP in a very easy way with a lot of hand holding then you are looking for this book. The authors make the assumption that the reader knows the basics of Java but has absolutely no knowledge of internet programming. The book starts by guiding the reader through the process of installing Tomcat (all the samples use Tomcat as the servlet engine) and creating a simple HTML page before they introduce you to Servlets and JSP. Servlets and JSP are covered separately and then working together in the Model 2 architecture. The one thing missing from this section is any mention of Struts or other MVC frameworks. Advanced topics such as using SSL and restricting access to a web site are covered very well and in a way that makes it easy to follow and understand. The authors even show how to write your own tag libraries. Unfortunately, no mention is made of JSTL. The authors show how to install and use MySQL and how to code SQL before moving on to explain using JDBC in a web application. The book ends with a complete sample application of an online store including secure credit card handling. This is an excellent tutorial that will painlessly teach you how to write complex web applications. I doubt that there is another book available that makes the subject this easy to understand.

I've been developing software for 28 years and using Java for 10 years. However, I've never developed a web application. I needed a crash course on all things web and Java. On my shelf I have about two feet of new books on a variety of Java topics including three books on Java servlets and JSPs. Almost without exception all of these books make these mistakes:- Assume the reader knows too much and in some cases assumes the reader is already familiar with the topic- Takes a complex subject and makes it more complex by taking many digressions, explaining something without explaining why and referring to technologies not explained in the book.- Is loaded with undefined acronyms- Has a "smirky" attitude as though there is some private joke- Only shows code

snippets without providing the complete context allowing for your own testing- Doesn't take a building block approach so that you learn the topic step by step Murach's book makes none of these mistakes. I think all technical "how to" or tutorial books should follow Murach's format. There is one concept for each two pages. The left page explains the concept with clearly written text and the right page shows the example that demonstrates the concept. Each concept is built on concepts already learned in previous pages so that if you have understood all the previous concepts you easily understand the next concept. In this book the only assumption is that you're familiar with Java but not necessarily an expert. Along the way unimportant details are identified or there is an indication that the detail will be explained in a later section. If you read the book from start to finish you will not be confused at any point. Because there is an assumption that the reader only knows Java some basic topics such as HTML and the web paradigm are explained. The good news is that these topics are clearly identified and if the reader is already familiar with the topic they can be skipped without fear of missing something important and required for future sections. Aside from the format and process of this book there is the spirit of the book. It is clear the authors care very much about whether their book will help the reader become conversant on the topic. They act as a technical sherpa and are never condescending. I believe this is the only book a beginning Java servlet and JSP programmer will need. I'm not a servlet and JSP expert but I'm guessing this may be the only Java servlet and JSP book you'll ever need. My only disappointment in Murach books is that they don't have more of their books on more recent technologies such as Jakarta Struts or Enterprise Java Beans. It seems that most of their books are on legacy technologies (has Java servlets and JSPs become legacy?).

This is a GREAT book. It's methodical, easy to follow, and in the process, it shows you that Java really isn't as difficult as those junky Sun tutorials lead one to believe. I actually used this book along with Sun's Java Web Services Developer Pack and it really made things easy to set up servlets and JSP. If you already know servlets and JSP, buy this book anyway just to see where other tutorials left out the fundamentals. In my opinion as a trainer and developer, it is a major feat of skill and patience to bring somebody from zero knowledge to a productive level of skill in technologies like this. These authors make it look easy. Sun should hire them to redo all of their tutorials. That way, Java would be more widely adopted and could eventually overtake security-hole-riddled Microsoft products.

This book on Servlets and JSP is truly a self explanatory tutorial for those who wish to get some

hands on by themselves. Murach's two page trick works very good. This book is comprehensive in getting you know the basics of JSP and Servlets. I was a guy with just core Java knowledge and when I wanted to get myself in learning the advanced concepts like JSP and servlets, this book proved one. This book caters for those who want to get a flying start into JSP and Servlets but for an indepth knowledge on the subject you'd better look for other options.

[Download to continue reading...](#)

Murach's Java Servlets and JSP, 2nd Edition by Andrea Steelman, Joel Murach 2nd (second) edition [Paperback(2008)] Murach's Java Servlets and JSP 2nd (second) edition Text Only Murach's Java Servlets and JSP Java: The Ultimate Guide to Learn Java and Python Programming (Programming, Java, Database, Java for dummies, coding books, java programming) (HTML, ... Developers, Coding, CSS, PHP) (Volume 3) JAVA: JAVA in 8 Hours, For Beginners, Learn Java Fast! A Smart Way to Learn Java, Plain & Simple, Learn JAVA Programming Language in Easy Steps, A Beginner's Guide, Start Coding Today! Special Edition Using Java 2 Enterprise Edition (J2EE): With JSP, Servlets, EJB 2.0, JNDI, JMS, JDBC, CORBA, XML and RMI Murach's PHP and MySQL (Murach: Training & Reference) Professional Java Server Programming: with Servlets, JavaServer Pages (JSP), XML, Enterprise JavaBeans (EJB), JNDI, CORBA, Jini and Javaspace Professional Java Data: RDBMS, JDBC, SQLJ, OODBMS, JNDI, LDAP, Servlets, JSP, WAP, XML, EJBs, CMP2.0, JDO, Transactions, Performance, Scalability, Object and Data Modeling Java for the Web with Servlets, JSP, and EJB: A Developer's Guide to J2EE Solutions: A Developer's Guide to Scalable Solutions Professional Java XML Programming with servlets and JSP Java Developer's Guide to Servlets and JSP Java Web Development with Servlets, JSP, and Ejb Java Developer's Guide to Servlets and JSP with CDROM Java Servlets JSP Java: The Simple Guide to Learn Java Programming In No Time (Programming, Database, Java for dummies, coding books, java programming) (HTML, Javascript, Programming, Developers, Coding, CSS, PHP) (Volume 2) Java Servlets (Java masters) Beginning JSP, JSF and Tomcat: Java Web Development (Expert's Voice in Java) Developing Java Servlets (2nd Edition) Java Servlets (Tata McGraw-Hill Second Edition) w/CD-Rom

[Dmca](#)