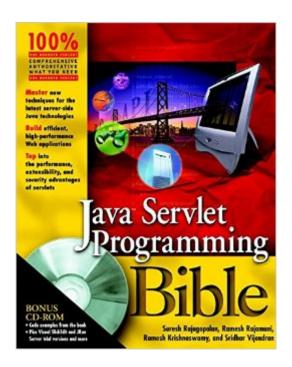
# The book was found

# **Java Servlet Programming Bible**





## **Synopsis**

This book contains all the essential information required for Java Servlet programming at various levels, from simple Web applications to enterprise-wide solutions. Topics include the basics of servlets & servlet programming; HTML and servlets; servlets and databases; JSP basics; the Model View Controller (MVC) Architecture; security, and tips and tricks for the servlet programmer.

#### **Book Information**

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### Customer Reviews

After reading Marty Hall's Core Servlets and JSP and O'Reilly's Java Servlet Programming 2ED, I think this book does a better job of teaching and explaining the concepts and examples as they pertain to servlets in a clear and concise manner. Hall's and O'Reilly's books are good after you read this one first since they are more in-depth. I've been looking for a book that clearly explains Applet-to-Servlet communications. I've finally found a book that explains Applet-to-Servlet communications far better than the other 2 books, or any other books for that matter. Marty Hall's examples are too scattered. For instance, you'll be on one page, but it will reference code from a totally different chapter-the layout of such examples are too annoying for me. Most of O'Reilly's examples are not explained very well and needlessly complicated (like most O'Reilly's books), but its examples are comprehensive. Both books over-use multiple classes or user-created packages when explaining a concept. I'd suggest using just one or 2 classes to explain a concept, as this book has done, which has reduced code clutter spanning multiple pages. This may go against

"proper" OOP, but who cares as long as the point is made. If you have read any books published by Murach, then you'll know what I'm talking about. Too bad Murach don't publish a book on servlets! Don't get me wrong, Hall's and O'Reilly's books are good for in-depth coverage, just wished I had read Java Servlet Bible prior to reading the others. Anyways, Java Servlet Bible isn't comprehensive and in-depth as it should NOT be in one book. The title is just marketing-if you feel tricked, look at that 545-page book again. But, it does a good job of covering the basics.

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