

<b>Chapter 1: Getting Started</b>
You will learn: <ul style="list-style-type: none"><li>• Purpose and functionality of JSP.</li><li>• Access models.</li><li>• JSP coding rules.</li><li>• Comparison of JSP with other technologies.</li><li>• JSP Application Programming Interface.</li></ul>
<b>Chapter 2: Coding JSP</b>
You will learn: <ul style="list-style-type: none"><li>• JSP architecture.</li><li>• Coding rules.</li><li>• Interface with the JavaServer.</li><li>• Coding basic Java servlets.</li><li>• Coding using the JSP Application Programming Interface.</li></ul>
<b>Chapter 3: Command Syntax</b>
You will learn: <ul style="list-style-type: none"><li>• Commands and directives in JSP.</li><li>• Configuration for servlet programs.</li><li>• Coding JSP directives.</li></ul>
<b>Chapter 4: JavaBeans</b>
You will learn: <ul style="list-style-type: none"><li>• Java component technology.</li><li>• Builder tools.</li><li>• BeanBox.</li><li>• Setting properties and writing codes.</li><li>• Generating applets.</li><li>• Creating beans.</li></ul>

**Chapter 5: JDBC**

You will learn:

- Database connectivity issues.
- Purpose and features of JDBC.
- JDBC and other connectivity API comparisons.
- Connection models.
- JDBC URLs.
- SQL and Java data types.

