

Building Web Applications with Servlets and JSP Course Overview

Course Overview:

Our Building Web Applications with Servlets and JSP course will introduce you to programming Servlets and JSPs, a core part of the Java2 Enterprise Edition™ (J2EE™). This course covers the Servlet and JSP specifications in depth, as well as design strategies, and helpful tips for development. All of our examples and exercises present real-world scenarios and solve problems encountered in J2EE™-based applications.

What You'll Learn:

You will gain a thorough understanding of Servlets, Java™ Server Pages, and their context within the larger whole of J2EE. You will learn practical strategies for designing Servlets and JSPs and for integrating them with other technologies. You will gain a thorough understanding of the foundations to Server-Side Java™ programming, including Protocols and Markup Languages, XML configuration files, and configuration of the Tomcat Servlet Engine. You will leave class not only with a thorough understanding of how to program with Servlets and JSPs, but also with practical examples that will benefit your future applications.

Prerequisites:

This course requires Java™ Programming Language experience and a thorough understanding of the language syntax and features. You should also be familiar with the World Wide Web as a user. Knowledge of HTML is useful but not required. This course may also be combined with our JSP Custom Tags course for a 5-day course.

Course Duration

3
DAYS

Course Pace:



Course Level:

