

BATKY-HOWELL TRAINING[®] EDUCATING PROFESSIONAL SOFTWARE DEVELOPERS[®]

Putting it All Together

The Challenge

Back End / Front End

- The Auto Division was putting together a web application using elements of AJAX and Spring — technologies that were new to the group. The introduction of these required an infusion of new skills.
- The experience levels within the group varied widely, presenting the challenge of getting each individual to a baseline before proceeding with group instruction in the new technologies.
- The team also needed a solution that would allow minimal disruption to their daily tasks.

"The instructor did a good job of making the material applicable to real-life scenarios."

The Solution

A custom learning solution was created to address and align the various skill sets of each team member while delivering the training in a virtual environment that provided the necessary flexibility in scheduling.

Custom Introduction to HTML, JavaScript, JSP, and JSTL

Class Date: November 26 - 30, 2007 Location: Virtual Number of Students: 6

This course is designed for developers who wish to become Java web developers. First, this training covers creating HTML features with Cascading Style Sheets. Next, students learned client-side JavaScript and, finally, server-side web programming with JSP and JSTL.

The Spring Framework

Class Date: December 5 - 7, 2007 Location: Virtual Number of Students: 4

Spring is a lightweight Java framework for building enterprise applications. Its Core module allows you to manage the lifecycle of your objects, and the dependencies between them, via configuration metadata (usually XML) and Dependency Injection / Inversion of Control.

"My primary objective was to become familiar with the basics of the languages covered in the course. This was accomplished. The instructor was very flexible in covering topics as needed by the class."

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