

COURSE CODE

LCDO

DURATION

Four (4) days

AUDIENCE

Developers

LEVEL

Intermediate/Advanced

PREREQUISITES

Minimum 2 years of experience
in web development

DEVELOP WEBSITES AND COMPONENTS IN AEM V6.X

Summary

Develop Websites and Components in Adobe Experience Manager v6.x is a four-day course, instructor-led (in classroom and virtual), that teaches the fundamentals of building a custom website based on templates and components. It provides conceptual information on JCR, web framework, and OSGi framework. Using CRXDE Lite, students will develop a custom website while reinforcing the fundamental concepts, such as components, templates, dynamic image rendering, navigation, and modularization. It also covers responsive design with hands-on activities.

This course has deep coverage on Sightly—the templating language that helps front-end developers to quickly develop components.

Outline

- Introduction to Architecture Stack
- Installing Adobe Experience Manager
- Introduction to Authoring Basics
- Introduction to Developer Tools
- Introduction to Content Rendering
- Creating Templates
- Creating Websites
- Introduction to Sightly
- Inheriting foundation components
- Adding Design and Styles
- Authoring Structure Components
- The Responsive Grid and Design
- Building complex components
- Introduction to OSGi Basics
- Front-end Testing
- Using the AEM Environment

Objectives

After completing this course, you should be able to:

- Develop applications with Adobe Experience Manager Sites
- Execute basic Adobe Experience Manager development practices

Required Skill Sets

- Experience in HTML, CSS, DHTML
- Java (optional)
- JavaScript in client side environment

FOR MORE INFORMATION

Training@4Point.com