



HTML5 Enterprise Application Development

Nehal Shah, Gabriel Balda

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In Detail

HTML5 has been a trending topic for a long time, but the lack of Flash support on iOS devices has sped up its penetration. New features in HTML5 come at a time when web developers are pushing the limits of what is achievable and HTML5, CSS3, and JavaScript have become an important alternative for building rich user interfaces.

"HTML5 Enterprise Application Development" will guide you through the process of building an enterprise application with HTML5, CSS3, and JavaScript through creating a movie finder application. You will learn how to apply HTML5 capabilities in real development problems and how to support consistent user experiences across multiple browsers and operating systems, including mobile platforms.

This book will teach you how to build an enterprise application from scratch using HTML5, CSS3, JavaScript, and external APIs.

You will discover how to develop engaging experiences using HTML5 capabilities, including video and audio management, location services, and 3D and 2D animations. We will also cover debugging techniques, automated testing, and performance evaluations to give you all the tools needed for an efficient development workflow.

"HTML5 Enterprise Application Development" is a comprehensive guide for anyone who wants to build an enterprise web application. You will learn through the implementation of a real-world application as we show you handy libraries, development tips, and development tools.

Approach

A practical development tutorial, giving users step-by-step instructions to allow them to create an enterprise web application.

Who this book is for

This book is for developers who want to create enterprise web applications with engaging user experiences with no browser plugins. Basic JavaScript programming and knowledge of HTML and CSS is required. No knowledge of HTML5 or CSS3 is assumed.

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