1. Record Nr.   UNINA9910735390303321

   Autore   Joshi Bipin

   Titolo   Beginning jQuery 2 for ASP.NET Developers [[electronic resource]] :
                      Using jQuery 2 with ASP.NET Web Forms and ASP.NET MVC / / by Bipin
                      Joshi

   Pubbl/distr/stampa Berkeley, CA : , : Apress : , : Imprint : Apress, , 2013

   ISBN   1-4302-6305-9

   Edizione   [1st ed. 2013.]

   Descrizione fisica 1 online resource (XVII, 336 p. 117 illus.)

   Collana   Expert's Voice in .NET

   Disciplina   004

   Soggetti   Microsoft software
                      Microsoft .NET Framework
                      Software engineering
                      Microsoft and .NET
                      Software Engineering/Programming and Operating Systems

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   Includes index.

   Sommario/riassunto jQuery is the most popular JavaScript library in use today, appearing on
                      nearly two thirds of the 10,000 most visited sites on the web. With this
                      sort of popularity, it's clear that ASP.NET developers can't afford to
                      miss out. By combining jQuery with ASP.NET you get the best of both
                      worlds: the client-side interactivity and responsiveness of JavaScript
                      with the robustness and extensibility of Microsoft's web stack.
                      Beginning jQuery 2 for ASP.NET Developers shows you how. To begin
                      with, you'll find out how jQuery hooks up with your ASP.NET controls,
                      and simplifies event handling by keeping it in the browser. Then
                      you'll learn to handle dynamic content and responsive layouts
                      by interacting with the DOM. Effects and animations are one of the
                      most popular uses of the jQuery library, so we cover that next—
                      showing you how to get a sleek modern look and feel to your site using
                      some of the vast library of JavaScript that's already out there waiting to
                      be used. Ajax is one of the areas where jQuery really shines, so you'll
                      find out how to make Ajax calls to a web service and get data onto a
                      page without waiting for slow ASP.NET postbacks every time. And no

book on jQuery would be complete without jQuery Mobile: the popular mobile web framework that gets you writing sites that work across all the major mobile platforms.