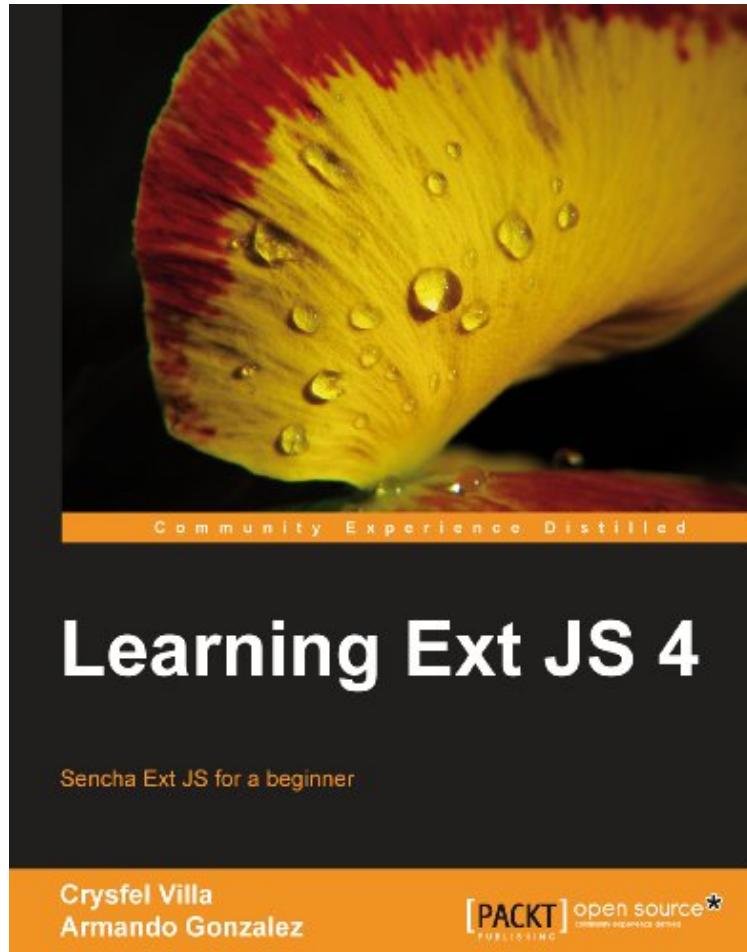


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Learning Ext JS 4

Von Crysfel Villa, Armando Gonzalez
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Von Crysfel Villa, Armando Gonzalez : Learning Ext JS 4 before purchasing it in order to gage whether or not it would be worth my time, and all praised Learning Ext JS 4:

KundenrezensionenHilfreichste Kundenrezensionen1 von 1 Kunden fanden die folgende Rezension hilfreich. Sehr zu empfehlen!Von Dennis MllerDas Buch ist sowohl fr Einsteiger, als auch fr Leute geeignet die bereits Erfahrungen mit JavaScript bzw. Ext JS haben. Der Autor nutzt sehr anschauliche Beispiele und erklrt diese bis ins Detail.

KurzbeschreibungIn DetailExt JS is a JavaScript library for building interactive web applications using techniques such as Ajax, DHTML, and DOM scripting.Ext JS 4 features expanded functionality, plugin-free charting, and a new MVC architecture, it's the best Ext JS web application development platform yet. It helps develop incredible web apps

for every browser. Learning Ext JS 4 will teach you how to get the best of each Ext JS component and also show you some very practical examples that you can use in real world applications. You will also learn why it is so useful and powerful in developing fast and beautiful applications. The book starts with the very basics of Ext JS. You will learn to create a small application step-by-step, and add new features to it in every chapter. Once you grasp the basics, you will learn more complicated topics such as creating new components, templates, architecture, patterns, and also tips and techniques that will help you improve your skills on JavaScript and Ext JS 4. We also cover how to create themes to make your application design beautiful and customize it the way you need. At the end of the book, you will have a working application built using all the knowledge you gained from the book.

Approach The book is a step-by-step tutorial full of example code and explanations to help a beginner learn Ext JS thoroughly. **Who this book is for** This book will help you to learn Ext JS from scratch, it would be better if you have some JavaScript knowledge. Knowledge of HTML and CSS3 would be helpful but not required.

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ber den Autor und weitere Mitwirkende Crysfel Villa Crysfel Villa is a Software Engineer with more than 7 years of experience with JavaScript on a daily basis. He started his career as a Web Developer working with HTML and basic JavaScript in the late nineties, but then he started focusing on Server Side technologies, such as PHP and Java J2EE. Before he started working with the Ext JS library he loved to work with MooTools, but in late 2007 he started learning about an awesome new library that was emerging as an Open Source project. At that time the version 2.0 of the Ext JS library was just coming out and Crysfel started using this new library for medium-large projects in the agency that he used to work with. In early 2010 Crysfel started working as a freelancer, he began to train teams on Ext JS for private companies, writing a blog with tutorials, tips and tricks, developing custom components on Ext JS for his clients, and working on Open Source projects to share his knowledge with the world. If you want to find more information about his work, you can follow him on Twitter (@crysfel) or download his Open Source projects from GitHub (crysfel).

Armando Gonzalez Armando Gonzalez is a Software Engineer with more than 4 years of experience in developing enterprise applications with Ext JS. He has plenty of experience in server-side technologies like PHP, Java J2EE, Node JS, and ROR. Before he started with Ext JS he was a Java and PHP developer. Since he started using JavaScript and Ext JS he became a JavaScript Evangelist, and started training teams on JavaScript and Ext JS. He loves to teach and share his knowledge with other developers and is always trying to make them use this awesome library. In early 2012 Armando started a software company, Codetlan, with some of his friends. This company focuses on developing enterprise applications using Sencha technologies. He is also a minor actionist in a Mexican startup called Cursame, where he developed the mobile version of the application and helped developing the main application using ROR technologies. If you want to know more about his work, you can follow him on Twitter (@manduks) or can watch his Open Source projects on Github (manduks).