



## PhoneGap 4 Mobile Application Development Cookbook (Paperback)

By Zainul Setyo Pamungkas

Packt Publishing Limited, United Kingdom, 2015. Paperback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Build real-world hybrid mobile applications using the robust PhoneGap development platform About This Book \* Get to grips with the usage of PhoneGap and its command-line interface \* Learn to use numerous plugins to access several hardware capabilities \* Step-by-step instructions on creating captivating mobile applications using popular frameworks Who This Book Is For If you are a developer who wants to get started with mobile application development using PhoneGap, then this book is for you. Previous experience with data mining libraries will help, but is not mandatory. A basic understanding of web technologies such as HTML, CSS, and JavaScript is a must. What You Will Learn \* Set up a development environment to develop PhoneGap applications \* Generate, build, and run applications using the PhoneGap command-line interface \* Install plugins from the command line to add native capabilities to your application \* Call the JavaScript API of plugins and hook into native events \* Manipulate DOM using zepto and xuijs \* Develop a user interface using jQuery Mobile and the Ionic framework \* Get accustomed to using the PhoneGap Build...



**READ ONLINE**  
[ 9.01 MB ]

### Reviews

*I just started off looking over this ebook. It is actually loaded with wisdom and knowledge Its been developed in a remarkably simple way in fact it is simply after i finished reading through this book where basically modified me, modify the way i believe.*

-- **Josie Koch IV**

*The ebook is simple in go through safer to understand. I could possibly comprehended every thing out of this composed e pdf. Its been designed in an exceptionally basic way in fact it is only soon after i finished reading this pdf by which actually altered me, modify the way i really believe.*

-- **Ms. Kellie O'Hara I**