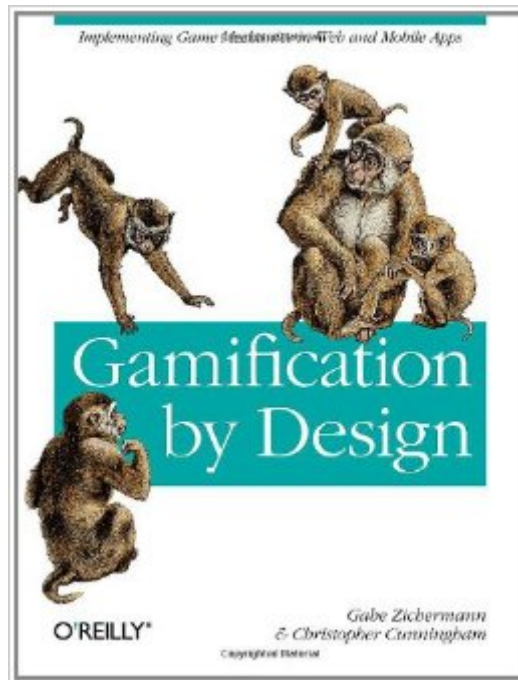


The book was found

# Gamification By Design: Implementing Game Mechanics In Web And Mobile Apps



## Synopsis

What do Foursquare, Zynga, Nike+, and Groupon have in common? These and many other brands use gamification to deliver a sticky, viral, and engaging experience to their customers. This book provides the design strategy and tactics you need to integrate game mechanics into any kind of consumer-facing website or mobile app. Learn how to use core game concepts, design patterns, and meaningful code samples to create fun and captivating social environments. Whether you're an executive, developer, producer, or product specialist, Gamification by Design will show you how game mechanics can help you build customer loyalty. Discover the motivational framework game designers use to segment and engage consumers. Understand core game mechanics such as points, badges, levels, challenges, and leaderboards. Engage your consumers with reward structures, positive reinforcement, and feedback loops. Combine game mechanics with social interaction for activities such as collecting, gifting, heroism, and status. Dive into case studies on Nike and Yahoo!, and analyze interactions at Google, Facebook, and Zynga. Get the architecture and code to gamify a basic consumer site, and learn how to use mainstream gamification APIs from Badgeville. "Turning applications into games is a huge trend. This book does a great job of identifying the core lasting principals you need to inspire your users to visit again and again." —Adam Loving, Freelance Social Game Developer and founder of Twibes Twitter Groups

## Book Information

Paperback: 182 pages

Publisher: O'Reilly Media; 1 edition (August 22, 2011)

Language: English

ISBN-10: 1449397670

ISBN-13: 978-1449397678

Product Dimensions: 7 x 0.4 x 9.2 inches

Shipping Weight: 14.4 ounces

Average Customer Review: 3.5 out of 5 stars — See all reviews (35 customer reviews)

Best Sellers Rank: #181,896 in Books (See Top 100 in Books) #29 in Books > Computers &

Technology > Games & Strategy Guides > Game Design #83 in Books > Computers &

Technology > Graphics & Design > User Experience & Usability #90 in Books > Computers &

Technology > Mobile Phones, Tablets & E-Readers > Programming & App Development

## Customer Reviews

As a UX designer working on various websites and mobile apps I found the first five chapters useful

in my design thinking but I also found the coding and platform chapters to be weak and kind of sleazy. Before I write anymore, I want you to know that I'm not going to critique Gamification Theory here as that has been done well enough elsewhere. I just want to talk about the book :) So the first five chapters of the book are useful and meaty enough to get you on your way. For instance, it provides some compelling arguments to think about your analytics in terms of 'levels' and 'experience points' in order to see what they are accomplishing, even if you don't expose the information to them. Moreover, the first five chapters gave me enough to work with to implement some gamified elements into my next project. There's also a supplemental workbook PDF on the authors website that compiles all the exercises found in the book which I could see using at a project kickoff. That being said, I do have some complaints about this book. First, I feel like the author was selling his website GamificationU a little too hard. In order to download the aforementioned workbook I had to fill out a contact form and in order to get the 'advanced' movies the author provides you have to follow him on twitter. If you ask me it feels a little too sleazy considering I've already paid for the book. If I really want to be on the mailing list or to follow you, I would. My second issue has to do with "Chapter 7: Coding Basic Game Mechanics". I applaud the author for including a chapter that walks us through the code, I really do. But given the current rapid development of rails he should have forked the project on Github and been more thorough with his documentation.

You want to have a textbook to install Gamification for your own services, programs or company? Motivated by all the hype about how Gamification is the solution to get an almost lifelong customer engagement and many returning sales? You want to copy the success of Zynga, Nike+ and Groupon (note the absence of Foursquare in this list as I think it's rather a bad example of Gamification)? You want to find the secret recipe in just one easy to read book? Why not buy and read the newest book from the "foremost expert on the subject of Gamification"? Well the title of this book by Gabe Zicherman sounds like the perfect solution for your motivations above, right? Well, I have bad news for you, there is no easy shortcut to understanding and implementing successful principles of Gamification for you! Nor is this book gonna help you in achieving all that is promised on the outside of the book. Ever heard of "No pain no gain?". That's right, as I will tell you here right away that you have to do it the hard way, buy and read a minimum dozen of books (some reading list provided later) and even then it's not guaranteed you've found the secret recipe. So save your 14.10 US\$ (strange that is already cutting the price on a newly book almost in half, unless it's not a bestseller, right?) and invest that and some more dollars into various other books with more

insights, more practicable tips, more take-aways than this book. Save yourself from the pain to read through some cheap advertising of the services of Badgeville.com as there are many other companies that offer the same service as them - at least two others start also with a B in their company name (hint).

[Download to continue reading...](#)

Gamification by Design: Implementing Game Mechanics in Web and Mobile Apps Mobile Apps Made Simple: The Ultimate Guide to Quickly Creating, Designing and Utilizing Mobile Apps for Your Business - 2nd Edition (mobile application, ... programming, android apps, ios apps) Mobile Design and Development: Practical concepts and techniques for creating mobile sites and web apps (Animal Guide) Apps: Make Your First Mobile App Today- App Design, App Programming and Development for Beginners (ios, android, smartphone, tablet, apple, samsung, App ... Programming, Mobile App, Tablet App Book 1) Mobile App Marketing And Monetization: How To Promote Mobile Apps Like A Pro: Learn to promote and monetize your Android or iPhone app. Get hundreds of thousands of downloads & grow your app business Mobile Apps: Python and HTML: Programming Guide: Learn In A Day (Python, Swift, HTML, Apps) Building Android Apps with HTML, CSS, and JavaScript: Making Native Apps with Standards-Based Web Tools Algorithms: C++: Data Structures, Automation & Problem Solving, w/ Programming & Design (app design, app development, web development, web design, jquery, ... software engineering, r programming) Implementing Responsive Design: Building sites for an anywhere, everywhere web (Voices That Matter) Web Development with Go: Building Scalable Web Apps and RESTful Services Web Development with Clojure: Build Bulletproof Web Apps with Less Code Game Mechanics: Advanced Game Design (Voices That Matter) Mobile Computing Principles: Designing and Developing Mobile Applications with UML and XML Designing Mobile Payment Experiences: Principles and Best Practices for Mobile Commerce The Bike Doctor's Mobile Bicycle Repair Manual: How to Start and Run A Mobile Bicycle Repair Shop The Mobile Mind Shift: Engineer Your Business to Win in the Mobile Moment The Mobile App Masterplan: Learn how to make excellent money selling apps and quit your job (no coding required) (Online Business Collection Book 1) JAVA: Quick and Easy JAVA Programming for Beginners (Java, java programming, java for dummies, java ee, java swing, java android, java mobile java apps) The Web Game Developer's Cookbook: Using JavaScript and HTML5 to Develop Games (Game Design) Android at Work: 150-Plus Must Have Apps for Android Phones and Tablets: The complete guide to the best free phone and tablet Android apps

[Dmca](#)