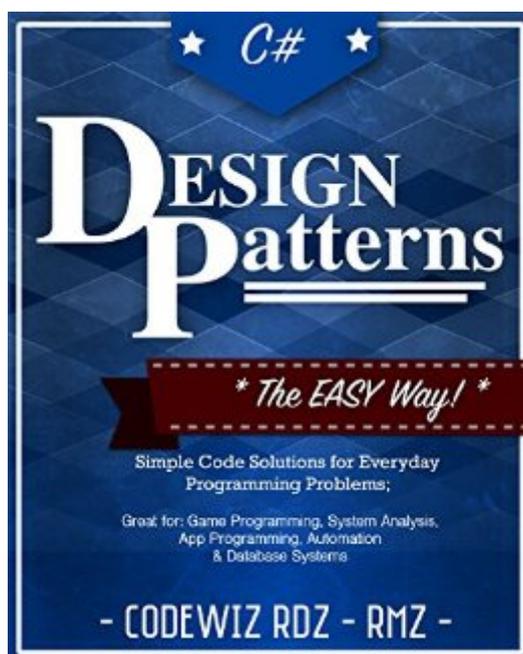# C#: Design Patterns: The Easy Way Standard Solutions For Everyday Programming Problems; Great For: Game Programming, System Administration, App Programming, ... & Database Systems (Design Patterns Series)

Synopsis

OVERCOME ANY PROGRAMMING OBSTACLE!âˆˆâˆˆ Read this book for FREE on Kindle Unlimited NOW âˆˆâˆˆ Are you READY to take your programming to the Next Level?Warning.Within these pages are special programming solutions that help you with plenty of common programming problems youâ ™ll encounter. What took YEARS of development, with collective programming experiencefrom dozens of skilled programmers,is now available to you in a single download. This book is also outfitted in C# - Microsoftâ ™s key programming language for software development.And best of all,you havenâ ™t spend HUNDREDS of dollars for learning this information. For less than a cup of coffee,Download your copy todayWithin this book's pages, you'll find the answers to these questions and more. Questions and topics include: - How to auto-update your data - so you donâ ™t have to - How to apply these patterns in another language- How to create Custom-Built Data Objects- Important things to know BEFORE implementing certain patterns...- A Special way to apply what youâ ™ve learned here and Much, much more!World-Class TrainingThis book breaks your training down into easy-to-understand modules.Youâ ™ll learn each essential Design Pattern - one by one. Youâ ™ll learn how to apply them in your own code.Youâ ™ll have chances to improve your code in any way you like. so you can write great code - even as a beginner! Scroll to the top and select the "BUY" button for instant download. Youâ ™ll be happy you did! FREE BONUS: Have UNLIMITED future updates to this book FOR FREE!Get updated NOW!Available on PC, Mac, smart phone, tablet or Kindle device.

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File Size: 1408 KB

Print Length: 305 pages

Simultaneous Device Usage: Unlimited

Publication Date: April 24, 2016

Sold by:Â Digital Services LLC

Language: English

ASIN: B01ESBD0AS

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Enabled

Best Sellers Rank: #52,458 Paid in Kindle Store (See Top 100 Paid in Kindle Store)   #4 inÂ Books > Computers & Technology > Games & Strategy Guides > Game Design   #10 inÂ Kindle Store > Kindle eBooks > Computers & Technology > Hardware > Peripherals   #12 inÂ Books > Computers & Technology > Mobile Phones, Tablets & E-Readers > Programming & App Development

Customer Reviews

Loved the approach and the pragmatic development of all chapters. The technical depth is good for both developers and program managers to make software development more agile and sustainable by adopting sound principles and right tools for the job.Good stuff. No other book like it in the C# space.

This is a well-written and pragmatic approach to enabling teams to get on the same page about adaptive coding and SOLID principles. The book does a good job of marrying the topics of Agile, design patterns, and SOLID together by describing the relationship between them and how they complement one another. The author starts off with an overview of Agile, the need for adaptive code in order to adapt to rapidly changing requirements, and the importance of managing dependencies and creating a layered architecture such that the overall architecture is structured in a way that promotes adaptability.However, itâ ™s an excellent resource for intermediate to advanced developers looking to take their coding to the next level. I would recommended this book.

I highly recommend this book. This book contains fundamentals of the C# programming language. It is specifically written for beginners who have little knowledge on writing codes and running programs. It give the reader an overview of C# that even includes interesting facts such as its history and its advantage over other programming language. It also provides useful information regarding the installation of C#. This book will give beginners to fully understand C# and its powerful use.What I like the most about this book is the fact that it is very informative. There are many mindfulness books out there that are full of fluff, but this book isn't one of them. It gives you clear meaning and understanding on how to write your own C# codes and handle errors.

Propelled engineers will profit by a book which packs in the event that studies to delineate C# improvement and configuration schedules, and will likewise welcome the smooth move from models to C# code, which stream between beginning rationale and clarification to genuine applications and upward relocations of aptitudes levels. C# and also Visual Basic or Java developers will locate the

dynamic, specialized lessons and applications a critical key to comprehension the establishments of light-footed programming standards and shared qualities.

Advanced developers will benefit from a book which packs in case studies to illustrate C# development and design routines, and will also appreciate the smooth move from models to C# code, which flow between initial logic and explanation to actual applications and upward migrations of skills levels. C# as well as Visual Basic or Java programmers will find the progressive, technical lessons and applications an important key to understanding the foundations of agile software principles and shared strengths.

Has some interesting stuff in it. School never taught me "design patterns" per say, everything was simply an object, and programs centered around the input, and storage. Sometimes one would create objects which are a representation of more complex processes too, but this book has some good stuff in it. I can really see some of these patterns paying off. Adapters are interesting, freedom is sin if you give up control - all others use adapters. When you get there you will understand.

My brother is a graduate of Information Technology and when it comes to computer programming, I always consult him. But with C#: Design Patterns, I don't have to bother him anymore each time I need to perform programming. It is very beginner-friendly as it presents sufficient explanation and examples. I also have a friend who id in her senior year of Information System, and she liked this book.

A very hands-on book! It shows you how design patterns are promptly and effortlessly implemented using the C# Programming language. It provides a lot of workshops to help you apply the various design patterns by putting them to good use. C# programming is something that you can take advantage to make your own coding projects. It is great for programming games, apps, systems, automation and database. I recommend this book to those who would like to apply a new set of programming designs. Read on!

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