

# Membuat Crud Laravel Hanya Dengan 5 Menit Gilacoding

ASP.NET MVC 5 with Bootstrap and Knockout.js  
 Head First Programming  
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 Concepts, Coroutines, Ranges, and more  
 Streaming Systems  
 Introduction to Java Programming with JBuilder  
 A Practitioner's Approach  
 Transforming Business in the Digital Economy  
 Systems Analysis and Design with UML Version 2.0  
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## DANIKA BARRON

**ASP.NET MVC 5 with Bootstrap and Knockout.js** "O'Reilly Media, Inc."

Kotlin is a powerful and pragmatic language, but it's not enough to know about its features. We also need to know when they should be used and in what way. This book is a guide for Kotlin developers on how to become excellent Kotlin developers. It presents and explains in-depth the best practices for Kotlin development. Each item is presented as a clear rule of thumb, supported by detailed explanations and practical examples.

**Head First Programming** Addison-Wesley Professional

Bring dynamic server-side web content and responsive web design together to build websites that work and display well on any resolution, desktop or mobile. With this practical book, you'll learn how by combining the ASP.NET MVC server-side language, the Bootstrap front-end framework, and Knockout.js—the JavaScript implementation of the Model-View-ViewModel pattern. Author Jamie Munro introduces these and other related technologies by having you work with sophisticated web forms. At the end of the book, experienced and aspiring web developers alike will learn how to build a complete shopping cart that demonstrates how these technologies interact with each other in a sleek, dynamic, and responsive web application. Build well-organized, easy-to-maintain web applications by letting ASP.NET MVC 5, Bootstrap, and Knockout.js do the heavy lifting Use ASP.NET MVC 5 to build server-side web applications, interact with a database, and dynamically render HTML Create responsive views with Bootstrap

that render on a variety of modern devices; you may never code with CSS again Add Knockout.js to enhance responsive web design with snappy client-side interactions driven by your server-side web application

**Database Management Systems** Springer

What is this book about? Expert One-on-One J2EE Development without EJB shows Javadevelopers and architects how to build robust J2EE applicationswithout having to use Enterprise JavaBeans (EJB). This practical,code-intensive guide provides best practices for using simpler andmore effective methods and tools, including JavaServer pages,servlets, and lightweight frameworks. What does this book cover? The book begins by examining the limits of EJB technology— what it does well and not so well. Then the authors guideyou through alternatives to EJB that you can use to create higherquality applications faster and at lower cost — both agilemethods as well as new classes of tools that have evolved over thepast few years. They then dive into the details, showing solutions based on thelightweight framework they pioneered on SourceForge — one ofthe most innovative open source communities. They demonstrate howto leverage practical techniques and tools, including the popularopen source Spring Framework and Hibernate. This book also guidesyou through productive solutions to core problems, such astransaction management, persistence, remoting, and Web tier design.You will examine how these alternatives affect testing,performance, and scalability, and discover how lightweightarchitectures can slash time and effort on many projects. What will you learn from this book? Here are some details on what you'll find in this book: How to find the simplest and most maintainable architecture foryour application Effective transaction management without EJB How to solve common problems in enterprise software developmentusing AOP and Inversion of Control Web tier design and the place of the Web tier in awell-

designed J2EE application Effective data access techniques for J2EE applications with JDBC, Hibernate, and JDO How to leverage open source products to improve productivity and reduce custom coding How to design for optimal performance and scalability

*Concepts, Coroutines, Ranges, and more* Pragmatic Bookshelf

With the award-winning book *Agile Software Development: Principles, Patterns, and Practices*, Robert C. Martin helped bring Agile principles to tens of thousands of Java and C++ programmers. Now .NET programmers have a definitive guide to agile methods with this completely updated volume from Robert C. Martin and Micah Martin, *Agile Principles, Patterns, and Practices in C#*. This book presents a series of case studies illustrating the fundamentals of Agile development and Agile design, and moves quickly from UML models to real C# code. The introductory chapters lay out the basics of the agile movement, while the later chapters show proven techniques in action. The book includes many source code examples that are also available for download from the authors' Web site. Readers will come away from this book understanding Agile principles, and the fourteen practices of Extreme Programming Spiking, splitting, velocity, and planning iterations and releases Test-driven development, test-first design, and acceptance testing Refactoring with unit testing Pair programming Agile design and design smells The five types of UML diagrams and how to use them effectively Object-oriented package design and design patterns How to put all of it together for a real-world project Whether you are a C# programmer or a Visual Basic or Java programmer learning C#, a software development manager, or a business analyst, *Agile Principles, Patterns, and Practices in C#* is the first book you should read to understand agile software and how it applies to programming in the .NET Framework.

*Streaming Systems* "O'Reilly Media, Inc."

Completely revised and updated, *ERP: Tools, Techniques, and Applications for Integrating the Supply Chain, Second Edition* describes, from the perspective of a business manager, concepts and tools for enterprise planning, management, and execution. The text is written in an easy-to-read format, with many real examples from a variety of industries th

*Introduction to Java Programming with JBuilder* Elex Media Komputindo

Think in the Clojure way! Once you're familiar with Clojure, take the next step with extended lessons on the best practices and most critical decisions you'll need to make while developing. Learn how to model your domain with data, transform it with pure functions, manage state, spread your work across cores, and structure apps with components. Discover how to use Clojure in the real world, and unlock the speed and power of this beautiful language on the Java Virtual Machine. *Clojure Applied* gives you the practical, realistic advice and depth of field that's been missing from your development practice. You want to develop software in the most effective, efficient way possible. This book gives you the answers you've been looking for in friendly, clear language. Dive into the core concepts of Clojure: immutable collections, concurrency, pure functions, and state management. You'll finally get the complete picture you've been looking for, rather than dozens of puzzle pieces you must assemble yourself. First, explore the core concepts of Clojure development: learn how to model your domain with immutable data; choose the ideal collection; and write simple, pure functions for efficient transformation. Next you'll apply those core concepts to build applications: discover how Clojure manages state and identity; spread your work for concurrent programming; and create and assemble components. Finally, see how to manage external integration and deployment concerns by developing a testing strategy, connecting with other data sources, and getting your libraries and applications out the door. Go beyond the toy box and into Clojure's way of thinking. By the end of this book, you'll have the tools and information to put Clojure's strengths to work. What You Need: To follow along with the examples in the book, you will need Clojure 1.6, Leinegen 2, and Java 6 or higher.

*A Practitioner's Approach* John Wiley & Sons Incorporated

*Practical FP in Scala: A hands-on approach*, is a book for intermediate to advanced Scala developers. Aimed at those who understand functional effects, referential transparency and the benefits of functional programming to some extent but who are missing some pieces to put all these concepts together to build a large application in a time-constrained manner. Throughout the chapters we will design, architect and develop a complete stateful application serving an API via HTTP, accessing a database and dealing with cached data, using the best practices and best functional libraries available in the Cats ecosystem. You will also learn about common design patterns such as managing state, error handling and anti-patterns, all accompanied by clear examples. Furthermore, at the end of the book, we will dive into some advanced concepts such as MTL, Classy Optics and Typeclass derivation.

*Transforming Business in the Digital Economy* McGraw-Hill Osborne Media

The edited volume deals with different contours of data science with special reference to data management for the research innovation landscape. The data is becoming pervasive in all spheres of human, economic and development activity. In this context, it is important to take stock of what is being done in the data management area and begin to prioritize, consider and formulate adoption of a formal data management system including citation protocols for use by research communities in different disciplines and also address various technical research issues. The volume, thus, focuses on some of these issues drawing typical examples from various domains. The idea of this work germinated from the two day workshop on "Big and Open Data - Evolving Data Science Standards and Citation Attribution Practices", an international workshop, led by the ICSU-CODATA and attended by over 300 domain experts. The Workshop focused on two priority areas (i) Big and Open Data: Prioritizing, Addressing and Establishing Standards and Good Practices and (ii) Big and Open Data: Data Attribution and Citation Practices. This important international event was part of a worldwide initiative led by ICSU, and the CODATA-Data Citation Task Group. In all, there are 21 chapters (with 21st Chapter addressing four different core aspects) written by eminent researchers in the field which deal with key issues of S&T, institutional, financial, sustainability, legal, IPR, data protocols, community norms and others, that need attention related to data management practices and protocols, coordinate area activities, and promote common practices and standards of the research community globally. In addition to the aspects touched above, the national / international perspectives of data and its various contours have also been portrayed through case studies in this volume.

*Systems Analysis and Design with UML Version 2.0* Titan Publishing Company

Laravel dan VueJS merupakan 2 teknologi pemrograman web yang sedang populer saat ini. Keduanya dibahas dalam buku ini beserta integrasinya dalam pembuatan aplikasi. Selain itu, didukung juga dengan materi lain yang tidak kalah penting dengan total 7 materi pemrograman web. Buku ini merupakan kelanjutan dari buku sebelumnya yang membahas 7 pemrograman website untuk pemula. Setiap materi dibahas mulai dari teori dasar

disertai contoh script di setiap pembahasan. Beberapa materi disertai langkah-langkah membuat aplikasi dengan menerapkan materi yang dibahas. Total terdapat 5 pembahasan membuat aplikasi dari mulai login, mengatur template aplikasi, operasi CRUD, hingga logout. Kelima aplikasi tersebut terdiri atas aplikasi dengan teknik OOP, PDO, dan MVC; aplikasi dengan AJAX JQuery; aplikasi dengan Laravel; aplikasi dengan integrasi Laravel dan VueJS; serta aplikasi dengan plugin Wordpress.

*Concepts, Techniques, and Code* CRC Press

This comprehensive, pragmatic tutorial on Agile Development and eXtreme programming, written by one of the founding fathers of Agile Development: Teaches software developers and project managers how to get projects done on time, and on budget using the power of Agile Development; Uses real-world case studies to show how to of plan, test, refactor, and pair program using eXtreme programming; Contains a wealth of reusable C++ and Java code; Focuses on solving customer oriented systems problems using UML and Design Patterns.

*A learner's guide to programming using the Python language* Createspace Independent Publishing Platform

Programming with C++20 teaches programmers with C++ experience the new features of C++20 and how to apply them. It does so by assuming C++11 knowledge. Elements of the standards between C++11 and C++20 will be briefly introduced, if necessary. However, the focus is on teaching the features of C++20. You will start with learning about the so-called big four Concepts, Coroutines, std::ranges, and modules. The big four a followed by smaller yet not less important features. You will learn about std::format, the new way to format a string in C++. In chapter 6, you will learn about a new operator, the so-called spaceship operator, which makes you write less code. You then will look at various improvements of the language, ensuring more consistency and reducing surprises. You will learn how lambdas improved in C++20 and what new elements you can now pass as non-type template parameters. Your next stop is the improvements to the STL. Of course, you will not end this book without learning about what happened in the constexpr-world.

*Illusory Borders* Mudah Menguasai Framework Laravel

The first detailed, unbiased comparison of the three leading PHP frameworks Web developers have been eager for an impartial comparison of leading PHP frameworks so they can make educated decisions about the most effective tool for their needs. This guide uses Symfony, CakePHP, and Zend Framework to solve key problems, providing source code examples and comparisons for each. It explains the approach and reviews the similarities and differences in the three frameworks, providing reliable information on which to base your decisions. Symfony, CakePHP, and Zend Framework are considered the leading PHP frameworks; developers need an unbiased comparison to choose which one works best for their individual situations This guide uses each framework to solve the same problems, illustrating the solutions with source code examples and working applications Covers wide range of topics, from installation and configuration to most advanced features like AJAX, web services and automated testing. Includes an appendix of new PHP frameworks, including CodeIgniter, Lithium, and Agavi Bestselling PHP author Elizabeth Naramore serves as technical editor Comparison of PHP Web Frameworks provides the impartial, side-by-side comparison that developers have been looking for.

*HTML and CSS* Harper Collins

An acute and deeply insightful book of essays exploring poetic form and the role of instinct and imagination within form—from former poet laureate, Pulitzer Prize and National Book Award winning author Robert Hass. Robert Hass—former poet laureate, winner of the National Book Award, and recipient of the Pulitzer Prize—illuminates the formal impulses that underlie great poetry in this sophisticated, graceful, and accessible volume of essays drawn from a series of lectures he delivered at the renowned Iowa Writers' Workshop. A Little Book on Form brilliantly synthesizes Hass's formidable gifts as both a poet and a critic and reflects his profound education in the art of poetry. Starting with the exploration of a single line as the basic gesture of a poem, and moving into an examination of the essential expressive gestures that exist inside forms, Hass goes beyond approaching form as a set of traditional rules that precede composition, and instead offers penetrating insight into the true openness and instinctiveness of formal creation. A Little Book on Form is a rousing reexamination of our longest lasting mode of literature from one of our greatest living poets.

*Membuat Aplikasi Point of Sale dengan Laravel dan AJAX* Pearson Educacion

Presents an introduction to PHP and object-oriented programming, with information on such topics as classes, inheritance, RSS readers, and XML.

*A Little Book on Form* Prentice Hall

What sets Laravel apart from other PHP web frameworks? Speed and simplicity, for starters. This rapid application development framework and its ecosystem of tools let you quickly build new sites and applications with clean, readable code. Fully updated to cover Laravel 5.8, the second edition of this practical guide provides the definitive introduction to one of today's mostpopular web frameworks. Matt Stauffer, a leading teacher and developer in the Laravel community, delivers a high-level overview and concrete examples to help experienced PHP web developers get started with this framework right away. This updated edition also covers Laravel Dusk and Horizon and provides information about community resources and other noncore Laravel packages. Dive into features, including: Blade, Laravel's powerful custom templating tool Tools for gathering, validating, normalizing, and filtering user-provideddata The Eloquent ORM for working with application databases The role of the Illuminate request object in the application lifecycle PHPUnit, Mockery, and Dusk for testing your PHP code Tools for writing JSON and RESTful APIs Interfaces for filesystem access, sessions, cookies, caches, and search Tools for implementing queues, jobs, events, and WebSocket event publishing

*A Craftsman's Guide to Software Structure and Design* Wiley Global Education

A modern, hands-on approach to doing SAD—in UML! Get the core skills you need to actually do systems analysis and design with this highly practical, hands-on approach to SAD using UML! Authors Alan Dennis, Barbara Haley Wixom, and David Tegarden guide you through each part of the SAD process, with clear explanations of what it is and how to implement it, along with detailed examples and exercises that allow you to practice what you've learned. Now updated to include UML Version 2.0 and revised, this Second Edition features a new chapter on the Unified Process, increased coverage of project management, and more examples. Highlights Written in UML: The text takes a contemporary, object-oriented approach using UML. Focus on doing SAD: After presenting the how and what of each major technique, the text guides you through practice problems and then invites you to use the technique in a project. Rich examples of both success and failure: Concepts in Action boxes describe how real companies succeeded and failed in performing the activities in the chapters. Project approach: Each chapter focuses on a different step in the Systems

Development Life Cycle (SDLC) process. Topics are presented in the order in which they are encountered in a typical project. A running case: This case threaded throughout the text allows you to apply each concept you have learned.

*Towards Research Standards and Protocols* Pragmatic Bookshelf

Aplikasi POS banyak dibutuhkan oleh pelaku usaha. Laravel merupakan framework yang paling populer saat ini. Mempelajari keduanya sekaligus, yaitu membuat aplikasi POS dengan Laravel, tentu akan menjadi pembelajaran yang sangat menarik. Apalagi disertai dengan penggunaan AJAX yang dapat membuat aplikasi berbasis web terasa seperti aplikasi desktop. Itulah yang akan dibahas di dalam buku ini. Aplikasi POS yang dibuat ini memiliki fitur menarik seperti cetak barcode, cetak kartu member, pilihan cetak nota menggunakan PDF atau direct printing ke printer Dot Matrix, tampilan tabel dengan DataTable, serta desain menggunakan template AdminLTE. Pembahasan dimulai dari dasar-dasar penggunaan Laravel dilengkapi dengan trik Laravel untuk aplikasi POS, seperti ekspor dan impor file Excel, membuat file PDF, cetak barcode, direct printing ke printer Dot Matrix, pembuatan helper angka terbilang, dan sebagainya. Dibahas juga langkah demi langkah pembuatan operasi CRUD, dengan dan tanpa AJAX. Di bagian akhir dibahas langkah demi langkah membuat aplikasi POS dengan Laravel dan AJAX. Pembahasan selengkapnya mencakup: - Memahami berbagai fitur Laravel - Operasi CRUD pada Laravel, dengan dan tanpa AJAX - Trik-trik Laravel untuk aplikasi POS - Proses membuat aplikasi POS -

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- Drawsko Pomorskie Training Area : [click here](#)

Menerapkan template AdminLTE pada Laravel - Trik direct printing ke printer Dot Matrix pada aplikasi PHP

[Data Structures and Algorithms in Python](#) John Wiley & Sons

Based on the authors' market leading data structures books in Java and C++, this textbook offers a comprehensive, definitive introduction to data structures in Python by authoritative authors. Data Structures and Algorithms in Python is the first authoritative object-oriented book available for the Python data structures course. Designed to provide a comprehensive introduction to data structures and algorithms, including their design, analysis, and implementation, the text will maintain the same general structure as Data Structures and Algorithms in Java and Data Structures and Algorithms in C++.

[Poster Smash](#) Elex Media Komputindo

Ansible is a simple, but powerful, server and configuration management tool. Learn to use Ansible effectively, whether you manage one server--or thousands.

[A Framework for Building Modern PHP Apps](#) Packt Publishing Ltd

Buku ini berisikan tentang bagaimana cara menggunakan framework laravel dalam membuat aplikasi yang yang dapat memiliki api agar bisa digunakan dan dihubungkan dengan aplikasi lain melalui sebuah API.