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# Boot Camp For Developers Using Java

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JavaScript Bootcamp  
 Android Boot Camp for Developers Using Java: A Guide to Creating Your First Android Apps  
 GCP Cloud Developer Bootcamp Part 2  
 Loops & Sorting  
 Apprenticeship Patterns  
 Machine Learning Bookcamp  
 The Blueprint  
 AWS Certified Developer Official Study Guide  
 Full Stack Serverless  
 Refactored  
 CCIE Enterprise Infrastructure Foundation  
 Solaris Operating Environment Boot Camp  
 Faithfully Religionless  
 The White Coat Investor's Financial Boot Camp  
 JavaScript Bootcamp: From Zero To Hero  
 3 Day Potty Training  
 Practical Python Data Wrangling and Data Quality  
 VCDX Boot Camp  
 PHP 7  
 Objective-C Programming  
 Boot Camp  
 Developing Talent in Young People  
 Android Boot Camp for Developers using Java, Introductory: A Beginner's Guide to Creating Your First Android Apps  
 Learn Ruby the Hard Way  
 Breakup Bootcamp  
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 The Minimum You Need to Know about Logic to Work in IT  
 Practical Object-Oriented Design in Ruby  
 Android Boot Camp for Developers Using Java  
 Buddhist Boot Camp  
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 Software Developer Life: Career, Learning, Coding, Daily Life, Stories  
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 Learning to Program  
 Ruby on Rails 3 Tutorial

*Boot Camp For  
Developers Using Java*

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## ERICK OSBORN

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**JavaScript Bootcamp** "O'Reilly Media, Inc."

Make the most of Angular by leveraging design patterns and best practices to build stable and high performing apps Key Features Get to grips with the benefits and applicability of using different design patterns in Angular with the help of real-world examples Identify and prevent common problems, programming errors, and anti-patterns Packed with easy-to-follow examples that can be used to create reusable code and extensible designs Book Description This book is an insightful journey through the most valuable design patterns, and it will provide clear guidance on how to use

them effectively in Angular. You will explore some of the best ways to work with Angular and how to use it to meet the stability and performance required in today's web development world. You'll get to know some Angular best practices to improve your productivity and the code base of your application. We will take you on a journey through Angular designs for the real world, using a combination of case studies, design patterns to follow, and anti-patterns to avoid. By the end of the book, you will understand the various features of Angular, and will be able to apply well-known, industry-proven design patterns in your work. What you will learn Understand Angular design patterns and anti-patterns Implement the most useful GoF patterns for Angular Explore some of the most famous navigational patterns for Angular Get to know and implement

stability patterns Explore and implement operations patterns Explore the official best practices for Angular Monitor and improve the performance of Angular applications Who this book is for If you want to increase your understanding of Angular and apply it to real-life application development, then this book is for you. [Android Boot Camp for Developers Using Java: A Guide to Creating Your First Android Apps](#) Addison-Wesley Professional There are many books for those new to Python, new to programming, or both. Powerful Python is different. Written for experienced developers like you, its carefully crafted chapters teach intermediate and advanced strategies, patterns, and tools for modern Python. Focused on Python 3, with full support for 2.7. DRM-free digital upgrade: [powerfulpython.com/book-upgrade](https://powerfulpython.com/book-upgrade) "Feels

like Neo learning Jiu jitsu in the Matrix." - John Beauford (@johnbeauford) "I just wanted to let you know what an excellent book this is... I keep going back to your book to learn Python." - Fahad Qazi, London, UK "Thanks. Keep up the good work. Your chapter on decorators is the best I have seen on that topic." - Leon Tietz, Minnesota, USA "Powerful Python is already helping me get huge optimization gains." - Timothy Dobbins (@TmthyDobbins) "What have I found good and valuable about the book so far? Everything honestly. The clear explanations, solid code examples have really helped me advance as a Python coder... Thank you! It has really helped me grasp some advanced concepts that I felt were beyond my abilities." - Nick S., Colorado, USA For data scientists, back-end engineers, web developers, sysadmins, devops, QA testers and more. What's included: An unrelenting selective spotlight on what's most valuable and impactful to working, full-time, professional Python developers Well-researched, detailed, realistic code on almost every page, powerfully illustrating key points. Very little "toy code" How to use decorators to add rich features to functions and classes; untangle distinct, frustratingly intertwined concerns in your code; and build powerful, extensible software frameworks How to use Python in ways that incentivize other developers to use and re-use your code, again and again... amplifying the impact of the code you write, and boosting your reputation among your peers Powerfully and easily weave iterators and generators throughout your applications, making them massively scalable, highly performant, and far more readable and maintainable How to fully leverage Python's exception and error model... giving you a detailed understanding even experienced Pythonistas often lack, and putting some of the most powerfully Pythonic exception-handling patterns in your toolbox How "magic methods" imbue natural, readable, expressive syntax into your classes and objects... and how to "break the rules" to craft stunningly intuitive, compellingly reusable library interfaces Valuable and powerful design patterns, and how Python's special language features give you uniquely powerful implementations not possible in other languages Deep and detailed instruction on how to write practical, realistic unit tests... using test-driven development to easily get into a state of flow... where you find yourself implementing feature after feature, keeping your focus with ease for long

periods of time How to rapidly set up effective logging for scripts, sprawling Python applications, and everything in between An enthusiastic and unapologetic focus on Python 3, and what makes it great... with full explanation and support for getting the same results with Python 2.7 More at PowerfulPython.com.

*GCP Cloud Developer Bootcamp Part 2* Cengage Learning

Kidnapped and sent to live in a disciplinary boot camp where he is physically and psychologically tortured on a daily basis, fifteen-year-old Garrett knows that he has been wrongly imprisoned and so feels there is no choice but to attempt a daring escape in order to save the life he has left in him.

*Loops & Sorting* Harper Collins

3 Day Potty Training is a fun and easy-to-follow guide for potty training even the most stubborn child just 3 days. Not just for pee and poop but for day and night too! Lora's method is all about training the child to learn their own body signs. If the parent is having to do all the work, then the child isn't truly trained, but with Lora's method your child will learn when their body is telling them that they need to use the potty and they will communicate that need to you.

*Apprenticeship Patterns* Hawkeye Publishers

🔥🔥🔥🔥 JavaScript Bootcamp: From Zero to Hero - Hands-On Learning for Web Developers 🔥🔥🔥🔥 Are you ready to become a web development hero? Look no further than our comprehensive book bundle, "JavaScript Bootcamp: From Zero to Hero." Whether you're a newcomer to the world of web development or an experienced coder looking to master JavaScript, this bundle is your ultimate guide. 🔥🔥🔥🔥 Book 1 - JavaScript Fundamentals: A Beginner's Guide to Web Development 🔥🔥🔥🔥 Start your journey with a solid foundation! In this book, we'll introduce you to the core concepts of JavaScript, from variables and data types to control flow and functions. By the end, you'll have a strong grasp of JavaScript fundamentals, setting you up for success in web development. 🔥🔥🔥🔥 Book 2 - Intermediate JavaScript Mastery: Building Web Applications with ES6 and Beyond 🔥🔥🔥🔥 Ready to take your skills to the next level? Dive into the world of modern JavaScript with this book. Explore advanced topics like ES6 features, asynchronous programming, DOM manipulation, and event handling. You'll gain the skills needed to create dynamic web applications that stand out. 🔥🔥🔥🔥 Book 3 - Advanced JavaScript Techniques: Mastering Complex Projects and

Frameworks 🔥🔥🔥🔥 Master the art of web development with advanced techniques! Tackle complex projects and delve into popular JavaScript frameworks like React, Angular, and Vue.js. You'll be equipped to build scalable and maintainable applications, making you a sought-after developer in the field. 🔥🔥🔥🔥 Book 4 - JavaScript Ninja: Harnessing the Full Power of the Language 🔥🔥🔥🔥 Elevate your skills to ninja level! Explore advanced concepts such as functional programming, metaprogramming, concurrency, and memory management. With this knowledge, you'll be capable of solving intricate development challenges and creating custom JavaScript libraries. 🔥🔥🔥🔥 Why Choose "JavaScript Bootcamp: From Zero to Hero"? 🔥🔥🔥🔥 📖 Hands-On Learning: Our books are packed with practical examples, exercises, and real-world projects to reinforce your learning. 📖 Progressive Learning: Whether you're a beginner or an expert, our bundle offers a guided path to success at every level. 📖 Master Modern JavaScript: Stay up-to-date with the latest JavaScript features and best practices. 📖 Become a Web Development Hero: Unlock the limitless possibilities of JavaScript and excel in web development. Don't miss out on this opportunity to become a JavaScript hero! With dedication and practice, you'll emerge from this journey ready to create remarkable web experiences and contribute to the ever-evolving digital landscape. Get the "JavaScript Bootcamp: From Zero to Hero" bundle today and embark on your path to web development mastery! 🔥🔥🔥🔥🔥🔥🔥🔥 *Machine Learning Bookcamp* Prentice Hall Doctors and other high income professionals receive little training in personal finance, investing, or business. This book teaches them what they did not learn in school or residency. It includes information on insurance, personal finance, budgeting, buying housing, mortgages, student loan management, retirement accounts, taxes, investing, correcting errors, paying for college, estate planning and asset protection. *The Blueprint* Course Technology Immerse yourself in learning Python and introductory data analytics with this book's project-based approach. Through the structure of a ten-week coding bootcamp course, you'll learn key concepts and gain hands-on experience through weekly projects. Each chapter in this book is presented as a full week of topics, with Monday through Thursday covering specific concepts, leading up to Friday, when you are challenged to create a project using the skills learned

throughout the week. Topics include Python basics and essential intermediate concepts such as list comprehension, generators and iterators, understanding algorithmic complexity, and data analysis with pandas. From beginning to end, this book builds up your abilities through exercises and challenges, culminating in your solid understanding of Python. Challenge yourself with the intensity of a coding bootcamp experience or learn at your own pace. With this hands-on learning approach, you will gain the skills you need to jumpstart a new career in programming or further your current one as a software developer. What You Will Learn Understand beginning and more advanced concepts of the Python language Be introduced to data analysis using pandas, the Python Data Analysis library Walk through the process of interviewing and answering technical questions Create real-world applications with the Python language Learn how to use Anaconda, Jupyter Notebooks, and the Python Shell Who This Book Is For Those trying to jumpstart a new career into programming, and those already in the software development industry and would like to learn Python programming.

#### **AWS Certified Developer Official Study Guide**

**BoD – Books on Demand**  
Thirty-nine years old, laid off from a bookstore, and working in the backroom of a grocery, Sean Rogers thought the time was right to start his career as a software developer. The only problem: he knew nothing about technology. Just the opposite, he held on to CD players and flip phones long past the point of prudence. Enter Tech Elevator, an in-person coding boot camp boasting a 92% job placement. Welcome to 14 weeks of intensive education, larger-than-life characters, and a bumbling yet inspiring attempt at becoming a programmer. As more people than ever begin looking for new careers, interest in coding boot camps has surged as a replacement for the traditional four-year degree. *Refactored: My Attempt at Breaking into Tech During the Rise of the Coding Boot Camp* is a wild, funny, stressful insider's look on a movement that is changing the face of education the world over.

**Full Stack Serverless** Simon and Schuster  
Prepare to succeed at your VCDX panel defense and gain world-class knowledge for designing complex VMware environments VMware Certified Design Expert (VCDX) is the highest level of VMware certification, achieved by dedicated professionals who have demonstrated exceptional skill in VMware enterprise deployments. To earn a VCDX,

professionals must create a complete enterprise VMware design and undergo an arduous defense at the hands of some of the world's most sophisticated VMware experts. Now, for the first time, there's a comprehensive guide to VCDX defense: *VCDX Boot Camp*. Based on the legendary standing-room-only boot camps led by VCDX co-creator John Arrasjid, this guide captures the unsurpassed personal experience of three pioneering VCDX certification holders, program developers, and defense panelists. John Arrasjid, Ben Lin, and Mostafa Khalil cover everything you need to know to prepare for certification. They demystify the entire VCDX defense process, clearly explain its format and prerequisites, and offer indispensable tips for maximizing your likelihood of success. Detailed chapters on both design and troubleshooting offer four complete scenarios explaining exactly what VCDX panelists will expect from your defense. Learn how to think like a VCDX, discovering powerful insights and best practices for designing your own world-class virtualized environment. Coverage includes

- Authoritative preparation guidance (including expert insights into scheduling your preparation and defense)
- Tips for conducting mock defenses, boot camps, and study sessions with your colleagues
- How to select, create, and document a superior, defensible design
- How to make design choices and incorporate design patterns that support the VCDX blueprint
- How to confidently defend your skills in architecture, designing new solutions, and troubleshooting design or implementation flaws
- Proven tips for responding to tough questions from panelists
- Detailed example defenses of designs incorporating VCDX-DCV, VCDX-Cloud, and VCDX-DT

#### **Refactored** Cengage Learning

*Bug Bounty Bootcamp* teaches you how to hack web applications. You will learn how to perform reconnaissance on a target, how to identify vulnerabilities, and how to exploit them. You'll also learn how to navigate bug bounty programs set up by companies to reward security professionals for finding bugs in their web applications. Bug bounty programs are company-sponsored programs that invite researchers to search for vulnerabilities on their applications and reward them for their findings. This book is designed to help beginners with little to no security experience learn web hacking, find bugs, and stay competitive in this booming and lucrative industry. You'll start by learning how to choose a program, write quality bug reports, and maintain professional

relationships in the industry. Then you'll learn how to set up a web hacking lab and use a proxy to capture traffic. In Part 3 of the book, you'll explore the mechanisms of common web vulnerabilities, like XSS, SQL injection, and template injection, and receive detailed advice on how to find them and bypass common protections. You'll also learn how to chain multiple bugs to maximize the impact of your vulnerabilities. Finally, the book touches on advanced techniques rarely covered in introductory hacking books but that are crucial to understand to hack web applications. You'll learn how to hack mobile apps, review an application's source code for security issues, find vulnerabilities in APIs, and automate your hacking process. By the end of the book, you'll have learned the tools and techniques necessary to be a competent web hacker and find bugs on a bug bounty program.

#### **CCIE Enterprise Infrastructure**

**Foundation** Addison-Wesley Professional  
This book or coding bootcamp, whatever you want to call it, is designed for absolute beginners who have not yet made their hands dirty with code. However, if you plan to be a web developer, learning a good dynamic programming language, then this book is for you. PHP 7 is custom-made for you to build from simple to complex web application. It is equivalent to an intensive coding bootcamp for three months designed for Absolute Beginners. PHP developers could enhance their coding skill by following a set of rules. This book will give you enough PHP code to practice, so that you can learn all the basic and advanced function and the language references. After finishing this book I advice you to take the second PHP 7 coding bootcamp, belonging to this series. All you need to do is code everyday from eight to twelve hours using this guide. After two months, you will find, programming in PHP 7 is much easier than before. At the end of the book you will also find a project that will help you to build a dynamic web application. If you are an absolute beginner, then the first few sections may not look very friendly; in fact, you would have a strange feeling, such as, I don't understand anything, or programming is not for me. My advice is, take your time. Here is the real difference with the coding bootcamp you usually attend. They always force you to learn something in a stipulated time, say, three months, or six months. After that, what happens? Sixty percent of the participants just drop out. They cannot take that pressure. You have a freedom to take your time, here. Code everyday, take your time,



and see the difference. Note down your progress. It is designed for two months. You can take three, or four months to complete the whole book. Try to understand the concepts, and be aware of your purpose - why you are learning PHP? To build a web application, isn't it? Then, why don't you try to build a website of your own, using PHP code given here, and try to make it more dynamic? This is your first challenge: create a dynamic website after fifteen days.

### **Solaris Operating Environment Boot Camp**

Prentice Hall Professional  
Want to write iOS apps or desktop Mac applications? This introduction to programming and the Objective-C language is your first step on the journey from someone who uses apps to someone who writes them. Based on Big Nerd Ranch's popular Objective-C Bootcamp, Objective-C Programming: The Big Nerd Ranch Guide covers C, Objective-C, and the common programming idioms that enable developers to make the most of Apple technologies. Compatible with Xcode 5, iOS 7, and OS X Mavericks (10.9), this guide features short chapters and an engaging style to keep you motivated and moving forward. At the same time, it encourages you to think critically as a programmer. Here are some of the topics covered: Using Xcode, Apple's documentation, and other tools  
Programming basics: variables, loops, functions, etc. Objects, classes, methods, and messages Pointers, addresses, and memory management with ARC Properties and Key-Value Coding (KVC) Class extensions Categories Classes from the Foundation framework Blocks Delegation, target-action, and notification design patterns Key-Value Observing (KVO) Runtime basics

[Faithfully Religionless](#) Addison-Wesley Professional

The dramatic findings of a groundbreaking study of 120 immensely talented individuals reveal astonishing new information on developing talent in young people. • The Nature of the Study and Why It Was Done • Learning to Be a Concert Pianist • One Concert Pianist • The Development of Accomplished Sculptors • The Development of Olympic Swimmers • One Olympic Swimmer • Learning to Be a World-Class Tennis Player • The Development of Exceptional Research Mathematicians • One Mathematician: "Hal Foster" • Becoming an Outstanding Research Neurologist • Phases of Learning • Home Influences on Talent Development • A Long-Term Commitment to Learning • Generalizations About Talent Development

### The White Coat Investor's Financial Boot Camp Cisco Press

Software Developer Life - Career, Learning, Coding, Daily Life, Stories We've made a dent into the 21st century and software has been eating the world. Suspenseful tech dramas play out in the news, boot camps churn out entry-level developers in a matter of months, and there's even an HBO show dedicated to Silicon Valley. In the midst of these trends lies a severe lack of attention to the daily life of the developer-the day-to-day reality that surrounds each line of code. There are plenty of resources available to help the budding developer learn how to code, but what about everything else? Who Should Read This Book? This book is for anyone interested in getting a sneak peek inside the world of software The new graduates about to jump into their first jobs The veterans who want a dose of nostalgia and a good chuckle The product managers looking to empathize more with their coding counterparts The disgruntled developers contemplating the meaning of life The high school students thinking about jumping on the computer science bandwagon The budding programmers looking to become more effective and gain more leverage at work What's Inside The Book? This book is a highlight reel of content revolving around Software Developer Life. Inside you will find 40 concise chapters covering 5 broad topics: Career Learning Coding Daily Life Stories Everyone has something unique to share. This book gathers together various perspectives and unique stories to give a well-rounded view of modern software development. This is not a technical book. This is everything else.

### **JavaScript Bootcamp: From Zero To Hero** Packt Publishing Ltd

Apply Cisco networking theory to modern enterprise environments with 40+ hands-on, CCIE-level labs Enterprise networking has changed, and so have the Cisco certification paths. It's crucial for networking professionals to bridge the gap between their current knowledge and the deep hands-on expertise they need to succeed at the pinnacle of the profession. Now, renowned Cisco instructor and practitioner Narbik Kocharians helps you make the leap with confidence, whether you're preparing for your CCIE Labs or simply seeking to optimize your own network's reliability, agility, and performance. Based on Kocharians's widely admired CCIE prep classes, this progressive learning tool combines foundational topics with 40+ lab walkthroughs, revealing how mature technologies and today's increasingly

critical software-defined and policy-based solutions fit together. You'll find detailed labs for widely-available emulators, structured illustrations of modern protocol and feature operation, a full lab walkthrough of a complex configuration reflective of the actual CCIE, and more. Every lab scenario includes full solutions and in-depth explanations: read these as you practice, or solve on your own, and compare your results with the author's. Either way, you'll gain indispensable insight for applying theory to practice in real-world environments---including your CCIE Labs. Master core Layer 2 switching concepts, including STP, RSTP, MSTP, VTP, VTP Pruning, 802.1Q, ISL Trunking, LACP, and PagP Master route filtering with IP Prefix-lists Gain a rock-solid understanding of RIPv2, the Cisco Enhanced Interior Gateway Routing Protocol (EIGRP), and classic Open Shortest Path First (OSPF) routing Understand Border Gateway Protocol (BGP), the protocol that routes the Internet Review the Cisco Dynamic Multipoint VPN (DMVPN) from the ground up, overlays/underlays, configurations, switching enhancements, network design, tunneling, and more Master MPLS and the suite of services it can provide: L3VPNs and beyond Make the most of IPv6: master address types, assignment, configuration, NDP, SLAAC, and IPv6-enabled DMVPN, OSPFv3, EIGRP, and BGP Explore the Cisco latest SD-WAN platform, from basic components to WAN edge devices and app-aware Policies Understand the Cisco SD-Access (SDA) solution for creating scalable, automated, and resilient enterprise fabrics

*3 Day Potty Training* O'Reilly Media

Foreword by Werner Vogels, Vice President and Corporate Technology Officer, Amazon The AWS exam has been updated. Your study guide should be, too. The AWS Certified Developer Official Study Guide-Associate Exam is your ultimate preparation resource for the latest exam! Covering all exam objectives, this invaluable resource puts a team of AWS experts at your side with expert guidance, clear explanations, and the wisdom of experience with AWS best practices. You'll master core services and basic architecture, and equip yourself to develop, deploy, and debug cloud-based applications using AWS. The AWS Developer certification is earned by those who demonstrate the technical knowledge and skill associated with best practices for building secure, reliable cloud-based applications using AWS technology. This book is your official exam prep companion, providing everything you need to know to pass with flying colors. Study the AWS

Certified Developer Exam objectives Gain expert insight on core AWS services and best practices Test your understanding of key concepts with challenging chapter questions Access online study tools including electronic flashcards, a searchable glossary, practice exams, and more Cloud computing offers businesses the opportunity to replace up-front capital infrastructure expenses with low, variable costs that scale as they grow. This customized responsiveness has negated the need for far-future infrastructure planning, putting thousands of servers at their disposal as needed—and businesses have responded, propelling AWS to the number-one spot among cloud service providers. Now these businesses need qualified AWS developers, and the AWS certification validates the exact skills and knowledge they're looking for. When you're ready to get serious about your cloud credentials, the AWS Certified Developer Official Study Guide—Associate Exam is the resource you need to pass the exam with flying colors. NOTE: As of October 7, 2019, the accompanying code for hands-on exercises in the book is available for downloading from the secure Resources area in the online test bank. You'll find code for Chapters 1, 2, 11, and 12.

### **Practical Python Data Wrangling and Data Quality** "O'Reilly Media, Inc."

Everyone can benefit from basic programming skills—and after you start, you just might want to go a whole lot further. Author Steven Foote taught himself to program, figuring out the best ways to overcome every obstacle. Now a professional web developer, he'll help you follow in his footsteps. He teaches concepts you can use with any modern programming language, whether you want to program computers, smartphones, tablets, or even robots. Learning to Program will help you build a solid foundation in programming that can prepare you to achieve just about any programming goal. Whether you want to become a professional software programmer, or you want to learn how to more effectively communicate with programmers, or you are just curious about how programming works, this book is a great first step in helping to get you there. Learning to Program will help you get started even if you aren't sure where to begin.

- Learn how to simplify and automate many programming tasks
- Handle different types of data in your programs
- Use regular expressions to find and work with patterns
- Write programs that can decide what to do, and when to do it
- Use functions to write clean, well-

organized code

- Create programs others can easily understand and improve
- Test and debug software to make it reliable
- Work as part of a programming team
- Learn the next steps to take to build a lifetime of programming skills

VCDX Boot Camp John Wiley & Sons

'The literary equivalent of a hug from a wordly big sister when you are at your lowest ebb' - Sunday Times

'A new kind of relationship guide for women' - Arianna Huffington

A self-affirming, holistic guide to transforming heartbreak into healing

Amy Chan hit rock bottom when she discovered that her boyfriend cheated on her. Although she was angry and broken-hearted, Chan soon came to realize that the breakup was the shakeup she needed to redirect her life. Instead of descending into darkness, she used the pain of the breakup as a bridge to self-actualization. She devoted herself to learning various healing modalities from the ancient to the scientific, and dived into the psychology of love. It worked. Fast forward years later, Amy completely transformed her life, her relationships and founded a breakup bootcamp helping countless of women heal their hurt. In Breakup Bootcamp, Amy Chan directs her experience into a practical, thoughtful guide to turning broken hearts into an opportunity to break out of complacency and destructive habits. Dubbed 'the Chief Heart Hacker,' Amy Chan grounds her practical advice and tried and tested methods rooted in cutting-edge psychology and research, helping readers heal and reclaim their self-love. Relatable, life-changing, and backed by sound scientific research, Breakup Bootcamp can help anyone turn their greatest heartbreak into a powerful tool for growth

### PHP 7 Addison-Wesley

Discover the difference between feelings and emotions, the disparity between truths and facts, and the countless benefits of mindful living. When his pursuit of happiness in Corporate America feels counterproductive, Timber Hawkeye escapes the fluorescent-lit hell of his cubicle in Seattle and sets out to fully embrace the stress-free lifestyle of Hawaii. Intrigued and curious about what people believe (and why they believe what they do), he questions everything he ever thought was true and discovers the beauty of letting go. If you consider yourself spiritual but not religious, then you're going to love this inspirational book. And if you want to lead a simple and uncomplicated life with happiness at your fingertips, then you'll want to read this page-turner more than once! "It's not that I'm against religion, I simply don't have

one (nor do I believe that we need it to be ethical). My faith is doctrine-free, with a definition of God that doesn't conjure a white man in the sky who dispenses blessings for good behavior and harsh judgments to condemn the bad. That's because I don't believe God does that; religion does. You see, faith is a spiritual practice of continually letting go of certainty, of ego, and of the underlying need to know, while religion is a ceremonial tradition of hanging on, clinging to concrete dogmas, stubborn rigidity, and ageless rituals."

*Objective-C Programming* Packt Publishing Ltd

The only way to learn is to practice! In Machine Learning Bookcamp, you'll create and deploy Python-based machine learning models for a variety of increasingly challenging projects. Taking you from the basics of machine learning to complex applications such as image and text analysis, each new project builds on what you've learned in previous chapters. By the end of the bookcamp, you'll have built a portfolio of business-relevant machine learning projects that hiring managers will be excited to see. about the technology Machine learning is an analysis technique for predicting trends and relationships based on historical data. As ML has matured as a discipline, an established set of algorithms has emerged for tackling a wide range of analysis tasks in business and research. By practicing the most important algorithms and techniques, you can quickly gain a footing in this important area. Luckily, that's exactly what you'll be doing in Machine Learning Bookcamp. about the book In Machine Learning Bookcamp you'll learn the essentials of machine learning by completing a carefully designed set of real-world projects. Beginning as a novice, you'll start with the basic concepts of ML before tackling your first challenge: creating a car price predictor using linear regression algorithms. You'll then advance through increasingly difficult projects, developing your skills to build a churn prediction application, a flight delay calculator, an image classifier, and more. When you're done working through these fun and informative projects, you'll have a comprehensive machine learning skill set you can apply to practical on-the-job problems. what's inside Code fundamental ML algorithms from scratch Collect and clean data for training models Use popular Python tools, including NumPy, Pandas, Scikit-Learn, and TensorFlow Apply ML to complex datasets with images and text Deploy ML models to a production-ready environment about the

reader For readers with existing programming skills. No previous machine learning experience required. about the author Alexey Grigorev has more than ten

years of experience as a software engineer, and has spent the last six years focused on machine learning. Currently, he works as a lead data scientist at the OLX Group, where he deals with content

moderation and image models. He is the author of two other books on using Java for data science and TensorFlow for deep learning.

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