
Zookeeper Badge Template

Shadowland
Foundations of GTK+ Development
Hands-on Rust
Vert.x in Action
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Zoo Day
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Call Us What We Carry
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Remember the Time
Models for Writers
Letters from Rifka
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How To Watch Television
Java Cookbook
Kafka Streams in Action
Art Worlds

Rust in Action

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Shadowland Apress

Fish and Wildlife Management

Foundations of GTK+ Development Igloo Books

Summary Kafka Streams in Action teaches you everything you need to know to implement stream processing on data flowing into your Kafka platform, allowing you to focus on getting more from your data without sacrificing time or effort. Foreword by Neha Narkhede, Cocreator of Apache Kafka Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Not all stream-based applications require a dedicated processing cluster. The lightweight Kafka Streams library provides exactly the power and simplicity you need for message handling in microservices and real-time event processing. With the Kafka Streams API, you filter and transform data streams with just Kafka and your application. About the Book Kafka Streams in Action teaches you to implement stream processing within the Kafka platform. In this easy-to-follow book, you'll explore real-world examples to collect, transform, and aggregate data, work with multiple processors, and handle real-time events. You'll even dive into streaming SQL with KSQL! Practical to the very end, it finishes with testing and operational aspects, such as monitoring and debugging. What's inside Using the KStreams API Filtering, transforming, and splitting data Working with the Processor API Integrating with external systems About the Reader Assumes some experience with distributed systems. No knowledge of Kafka or streaming applications required. About the Author Bill Bejeck is a Kafka Streams contributor and Confluent engineer with over 15 years of software development experience. Table of Contents PART 1 - GETTING STARTED WITH KAFKA STREAMS Welcome to Kafka Streams Kafka quicklyPART 2 - KAFKA STREAMS DEVELOPMENT Developing Kafka Streams Streams and state The KTable API The Processor APIPART 3 - ADMINISTERING KAFKA STREAMS Monitoring and performance Testing a Kafka Streams applicationPART 4 - ADVANCED CONCEPTS WITH KAFKA STREAMS Advanced applications with Kafka StreamsAPPENDIXES Appendix A - Additional configuration information Appendix B - Exactly once semantics

Hands-on Rust NYU Press

Rust in Action introduces the Rust programming language by exploring numerous systems programming concepts and techniques. You'll be learning Rust by delving into how computers work under the hood. You'll find yourself playing with persistent storage, memory, networking and even tinkering with CPU instructions. The book takes you through using Rust to extend other applications and teaches you tricks to write blindingly fast code. You'll also discover parallel and concurrent programming. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications.

Vert.x in Action Simon and Schuster

In this humorous twist on a visit to the zoo, just who has the more interesting view? Find out in this

board book edition of a much-loved title. As morning dawns, the zookeeper makes his rounds, exhorting animals to wake up, comb their hair, and stand up straight. When human visitors arrive, the observations begin to flow: "My, what silly things they do, all these creatures at the zoo. Walking on all kinds of feet, dancing to an inner beat. Babies riding on their backs, on their bellies, snug in sacks. Hear the silly sounds they speak, as they howl and squawk and shriek!" But just who is talking about whom? With a clever twist and a new, sturdy board book format, this book will have even the youngest children begging for a trip to the zoo.

Code Like a Pro in C# Penguin

From lambda expressions and JavaFX 8 to new support for network programming and mobile development, Java 8 brings a wealth of changes. This cookbook helps you get up to speed right away with hundreds of hands-on recipes across a broad range of Java topics. You'll learn useful techniques for everything from debugging and data structures to GUI development and functional programming. Each recipe includes self-contained code solutions that you can freely use, along with a discussion of how and why they work. If you are familiar with Java basics, this cookbook will bolster your knowledge of the language in general and Java 8's main APIs in particular. Recipes include: Methods for compiling, running, and debugging Manipulating, comparing, and rearranging text Regular expressions for string- and pattern-matching Handling numbers, dates, and times Structuring data with collections, arrays, and other types Object-oriented and functional programming techniques Directory and filesystem operations Working with graphics, audio, and video GUI development, including JavaFX and handlers Network programming on both client and server Database access, using JPA, Hibernate, and JDBC Processing JSON and XML for data storage Multithreading and concurrency

Poison Darts Emerald City Resources LLC

Ever and Damen have traveled through countless past lives and fought off the world's darkest enemies to be together forever, but just as their long-awaited destiny is finally within reach, a powerful curse threatens them.

The Data Science Framework Addison-Wesley

Rust is an exciting new programming language combining the power of C with memory safety, fearless concurrency, and productivity boosters - and what better way to learn than by making games. Each chapter in this book presents hands-on, practical projects ranging from "Hello, World" to building a full dungeon crawler game. With this book, you'll learn game development skills applicable to other engines, including Unity and Unreal. Rust is an exciting programming language combining the power of C with memory safety, fearless concurrency, and productivity boosters. With Rust, you have a shiny new playground where your game ideas can flourish. Each chapter in this book presents hands-on, practical projects that take you on a journey from "Hello, World" to building a full dungeon crawler game. Start by setting up Rust and getting comfortable with your development environment. Learn the language basics with practical examples as you make your own version of Flappy Bird. Discover what it takes to randomly generate dungeons and populate them with monsters as you build a complete dungeon crawl game. Run game systems concurrently

for high-performance and fast game-play, while retaining the ability to debug your program. Unleash your creativity with magical items, tougher monsters, and intricate dungeon design. Add layered graphics and polish your game with style. What You Need: A computer running Windows 10, Linux, or Mac OS X. A text editor, such as Visual Studio Code. A video card and drivers capable of running OpenGL 3.2.

Zoo Day University of Chicago Press

Welcome to the Zoo... How would you like to travel from a tropical rain forest to the African plains, and down into a deep canyon all in one day? Then get ready for a wild trip to the zoo and up close look at all kinds of animals! See snow leopards lurking on a ledge, zebras and ostriches running across the open plains, and a tiger splashing in a stream. Find out everything--from what elephants roll in after their baths to which bird might laugh at your jokes. Come take a visit to an amazing zoo! Imagine traveling from a lush tropical rain forest, to a deep and mysterious canyon, to the wide-open African plains—all in one day! In this tour of a modern-day zoo, visitors get to see how animals really live. They'll learn everything from what elephants like to roll around in after their baths to what's being done to preserve wildlife. Written and illustrated by the inimitable Alike, this successor to the highly popular titles *My Visit to the Dinosaurs* and *My Visit to the Aquarium* is one of the best ways ever for a young child to visit the zoo. 'Alike's accessible text and lush illustrations bring the animal world to life.' —School Library Journal 'A fine picture book.' —Kirkus Reviews

What Do You Do If You Work at the Zoo? Harper Collins

A compellingly candid memoir that details Jackson's life in seclusion, by the bodyguards who were with him in his final days - with a new introduction to commemorate the tenth anniversary of Michael Jackson's death . Hounded by the tabloid media, driven from his self-made sanctuary, Neverland, Michael Jackson spent his final years moving from city to city, living with his three children in virtual seclusion -- a futile attempt to escape a world that wouldn't leave him alone. During that time, two men served as the singer's personal security team: Bill Whitfield, a former cop and veteran of the security profession, and Javon Beard, a brash, untested rookie, both single fathers themselves. Stationed at his side nearly 24/7, their job was to see and hear everything that transpired, and to keep everyone else out, making them the only two men who know what 60 million fans around the world still want to know: What really happened to the King of Pop? Driven by a desire to show the world who Michael Jackson truly was, Whitfield and Beard have produced the only definitive, first-person account of Michael Jackson's last years: the extreme measures necessary to protect Jackson and his family, the financial struggles that led their pay to be suspended for weeks at a time, the simple moments of happiness they managed to share in a time of great stress, the special relationship Jackson shared with his fans, and the tragic events that culminated in the singer's ill-fated comeback, *This Is It*. The truth is far more captivating than anything you've yet heard. An indispensable piece of pop-culture history, *Remember the Time* is the story of a man struggling to live a normal life under extraordinary circumstances, of a father fighting to protect and provide for his children. *Remember the Time* is the book that dismantles the tabloid myths once and for all to give Michael Jackson back his humanity.

My Visit to the Zoo Manning Publications

Critical business applications worldwide are written in the versatile C# language and the powerful

.NET platform, running on desktops, cloud systems, and Windows or Linux servers. Code Like a Pro in C# makes it easy to turn your existing abilities in C# or another OO language (such as Java) into practical C# mastery.

Fish and Wildlife Management Simon and Schuster

This activity book is perfect for kids ages 3 to 5 who are excited about beginning to learn the alphabet. Children can sharpen their fine motor skills and hand-eye coordination with this fun workbook! This zoo-themed tracing and coloring book introduces early writers to proper pencil control, line tracing, and more with handwriting exercises that are fun! Kids will be able to engage their minds and boost their reading and writing comprehension. This handwriting activity book includes 27 pages of tracing and coloring activities along with a bonus coloring sheet. If your child loves animals, then they will love this workbook that is full of helpful (and silly) pictures and illustrations that will spark the imagination. Inspire and excite your little one with this fun practice book that will help them on the path to success that begins with these early learning skills.

Cuddly Crochet Critters Simon and Schuster

Internet of Things (IoT) has become a valuable tool for connection and information exchange between devices. This book provides a brief introduction to this new field, focuses on wearable medical devices, and covers the basic concepts by providing the reader with enough information to solve various practical problems. This book provides the latest applications, experiments, fundamentals concepts, and cutting-edge topics for the ehealth and wearable devices field. The book also offers topics related to Security in IoT and Wearable Devices, Wearable Devices and Internet of Medical Devices (IoMT), IoT for Medical Applications, and Tools and study cases. The book brings new and valuable information to PhD researchers, students, professors, and professionals working in IoT and related fields.

ZeroMQ CRC Press

This textbook is designed for use in a two-course introduction to computer science.

Cambridge University Press

Vert.x in Action teaches you how to build production-quality reactive applications in Java. This book covers core Vert.x concepts, as well as the fundamentals of asynchronous and reactive programming. Learn to develop microservices by using Vert.x tools for database communications, persistent messaging, and test app resiliency. The patterns and techniques included here transfer to reactive technologies and frameworks beyond Vert.x. Summary As enterprise applications become larger and more distributed, new architectural approaches like reactive designs, microservices, and event streams are required knowledge. The Vert.x framework provides a mature, rock-solid toolkit for building reactive applications using Java, Kotlin, or Scala. Vert.x in Action teaches you to build responsive, resilient, and scalable JVM applications with Vert.x using well-established reactive design patterns. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology Vert.x is a collection of libraries for the Java virtual machine that simplify event-based and asynchronous programming. Vert.x applications handle tedious tasks like asynchronous communication, concurrent work, message and data persistence, plus they're easy to scale, modify, and maintain. Backed by the Eclipse Foundation and used by Red Hat and others, this toolkit supports code in a variety of languages. About the book Vert.x in Action

teaches you how to build production-quality reactive applications in Java. This book covers core Vert.x concepts, as well as the fundamentals of asynchronous and reactive programming. Learn to develop microservices by using Vert.x tools for database communications, persistent messaging, and test app resiliency. The patterns and techniques included here transfer to reactive technologies and frameworks beyond Vert.x. What's inside Building reactive services Responding to external service failures Horizontal scaling Vert.x toolkit architecture and Vert.x testing Deploying with Docker and Kubernetes About the reader For intermediate Java web developers. About the author Julien Ponge is a principal software engineer at Red Hat, working on the Eclipse Vert.x project. Table of Contents PART 1 - FUNDAMENTALS OF ASYNCHRONOUS PROGRAMMING WITH VERT.X 1 Vert.x, asynchronous programming, and reactive systems 2 Verticles: The basic processing units of Vert.x 3 Event bus: The backbone of a Vert.x application 4 Asynchronous data and event streams 5 Beyond callbacks 6 Beyond the event bus PART 2 - DEVELOPING REACTIVE SERVICES WITH VERT.X 7 Designing a reactive application 8 The web stack 9 Messaging and event streaming with Vert.x 10 Persistent state management with databases 11 End-to-end real-time reactive event processing 12 Toward responsiveness with load and chaos testing 13 Final notes: Container-native Vert.x [Understanding and Using English Grammar](#) Simon and Schuster

[Punch out, Fold up and...Voila! Instant Robots.](#) Paper Bots is made up of 20 ultra-cool robot designs that can turn anyone on! Each bot is pre-cut and scored so you can simply punch them out and fold them up with easy-to-follow instructions right on the page. You'll instantly feel teleported to a bold new futurescape with these fun 3-D objects. Paper shuffling? A thing of the past—these bots will happily perform your dull, repetitive tasks on command. Paper Bots cleverly combine paper crafting with advanced paper engineering so no glue, tape, or tools are ever needed! Paper Bots make great drones for ages 7 to 101...and they may actually serve humankind after all—lets just hope its not on a plate.

[Habits of a Happy Brain](#) Springer Nature

From Caldecott Honor-winning team Steve Jenkins and Robin Page comes an early introduction to one of young readers' favorite places: the zoo! Going to the zoo is so exciting! You might see penguins swimming underwater, snakes sunning in the reptile house, or giraffes eating leaves out of high trees. You might even see people at the zoo, ones just like you! But what do those people do? Caldecott Honor-winning team Steve Jenkins and Robin Page introduce young readers to the people who keep zoo animals safe, healthy, and happy, even though they aren't in the wild habitats they've evolved for. From cuddling a baby kangaroo to trimming elephant toenails to playing soccer with a

rhino, zookeepers work hard and do some pretty wacky things to take care of the incredible animals we see. So, what would you do if you were in the zookeeper's shoes? Turn the page and find out!

[The View at the Zoo](#) Penguin

It's a simple, best-selling combination that has worked for thousands of students — short, accessible essays and helpful, thorough writing instruction. *Models for Writers* continues to offer thought-provoking selections organized to demonstrate not only the rhetorical patterns that students will use in their own essays but also the elements and language that will make those essays effective. This edition offers more coverage of the key elements of academic writing, including new strategies for writing a research paper and a section on writing a reflective essay. Read the preface.

List of Animals Courier Dover Publications

Offers simple activities that help you understand the roles of your "happy chemicals"—serotonin, dopamine, oxytocin, and endorphins. You'll also learn how to build new habits by rerouting the electricity in your brain to flow down a new pathway, making it even easier to trigger these happy chemicals and increase feelings of satisfaction when you need them most.

[Internet of Medical Things](#) Bedford/St. Martin's

Security is a key element in the development of any non-trivial application. The Spring Security Framework provides a comprehensive set of functionalities to implement industry-standard authentication and authorization mechanisms for Java applications. Pro Spring Security will be a reference and advanced tutorial that will do the following: Guides you through the implementation of the security features for a Java web application by presenting consistent examples built from the ground-up. Demonstrates the different authentication and authorization methods to secure enterprise-level applications by using the Spring Security Framework. Provides you with a broader look into Spring security by including up-to-date use cases such as building a security layer for RESTful web services and Grails applications.

[Building Java Programs](#) Macmillan

There are only two mainstream solutions for building the graphical interface of Linux-based desktop applications, and GTK+ (GIMP Toolkit) is one of them. It is a necessary technology for all Linux programmers. This book guides the reader through the complexities of GTK+, laying the groundwork that allows the reader to make the leap from novice to professional. Beginning with an overview of key topics such as widget choice, placement, and behavior, readers move on to learn about more advanced issues. Replete with real-world examples, the developer can quickly take advantage of the concepts presented within to begin building his own projects.

Best Sellers - Books :

- [The Woman In Me](#) By Britney Spears
- [America's Cultural Revolution: How The Radical Left Conquered Everything](#)
- [It Starts With Us: A Novel \(2\) \(it Ends With Us\)](#)
- [Ugly Love: A Novel](#) By Colleen Hoover
- [Are You There God? It's Me, Margaret.](#) By Judy Blume
- [8 Rules Of Love: How To Find It, Keep It, And Let It Go](#)
- [Tomorrow, And Tomorrow, And Tomorrow: A Novel](#)

- [Twisted Hate \(twisted, 3\)](#)
- [The Untethered Soul: The Journey Beyond Yourself By Michael A. Singer](#)
- [Stop Overthinking: 23 Techniques To Relieve Stress, Stop Negative Spirals, Declutter Your Mind, And Focus On The Present \(the Path To Calm\) By Nick Trenton](#)