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How to Write Good Documentation (A Step-by-Step Guide)



How To Write Good Documentation

James Tisdall



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happens in code The ability to write reproducible robust scaleable code is key to a data science project s success and is absolutely essential for those working with production code This practical book bridges the gap between data science and software engineering and clearly explains how to apply the best practices from software engineering to data science Examples are provided in Python drawn from popular packages such as NumPy and pandas If you want to write better data science code this guide covers the essential topics that are often missing from introductory data science or coding classes including how to Understand data structures and object oriented programming Clearly and skillfully document your code Package and share your code Integrate data science code with a larger code base Learn how to write APIs Create secure code Apply best practices to common tasks such as testing error handling and logging Work more effectively with software engineers Write more efficient maintainable and robust code in Python Put your data science projects into production And more

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Scripting Your World Dana Moore,Michael Thome,Dr. Karen Haigh,2009-04-22 Find complete information about Second Life scripting and gain access to more than 50 previously unpublished ready to use scripts in Scripting Your World The Official Guide to Second Life Scripting Learn how to script Second Life behaviors grouped into categories like avatar movement communications prim and object control automation land control combat special effects environment control and physics and interacting with the world outside of Second Life After you read this engaging book you will possess a solid understanding Linden Scripting Language conventions

Mastering Perl for Bioinformatics James Tisdall,2003-09-25 Historically programming hasn t been considered a critical skill for biologists But now with access to vast amounts of biological data contained in public databases programming skills are increasingly in strong demand in biology research and development Perl with its highly developed capacities in string handling text processing networking and rapid prototyping has emerged as the programming language of

choice for biological data analysis Mastering Perl for Bioinformatics covers the core Perl language and many of its module extensions presenting them in the context of biological data and problems of pressing interest to the biological community This book along with Beginning Perl for Bioinformatics forms a basic course in Perl programming This second volume finishes the basic Perl tutorial material references complex data structures object oriented programming use of modules all presented in a biological context and presents some advanced topics of considerable interest in bioinformatics The range of topics covered in Mastering Perl for Bioinformatics prepares the reader for enduring and emerging developments in critical areas of bioinformatics programming such as Gene finding String alignment Methods of data storage and retrieval SML and databases Modeling of networks graphs and Petri nets Graphics Tk Parallelization Interfacing with other programming languages Statistics PDL Protein structure determination Biological models of computation DNA Computers Biologists and computer scientists who have conquered the basics of Perl and are ready to move even further in their mastery of this versatile language will appreciate the author s well balanced approach to applying Perl s analytical abilities to the field of bioinformatics Full of practical examples and real world biological problem solving this book is a must for any reader wanting to move beyond beginner level Perl in bioinformatics

Architecture for Flow Susanne Kaiser, 2025-09-25 Master Adaptive Socio Technical Systems That Thrive Amid Change Align Strategy Architecture and Teams for Continuous Flow of Value In today s rapidly evolving business landscape the ability to adapt to change is not just advantageous it s essential for survival Architecture for Flow Adaptive Systems with Domain Driven Design Wardley Mapping and Team Topologies presents a holistic approach that integrates business strategy software design and architecture and team organization to create adaptive socio technical systems optimized for continuous change and feedback By combining Wardley Mapping Domain Driven Design and Team Topologies this book offers a comprehensive toolset for organizations to anticipate change unlock blockers to flow and maintain competitive advantage in an increasingly uncertain world Author Susanne Kaiser addresses the fundamental challenge facing modern organizations how to design and build adaptive systems that thrive amid constant change Drawing from historical examples of companies that failed to adapt she emphasizes that optimization requires treating organizations as socio technical systems where social and technical aspects are aligned and designed together Her Architecture for Flow Canvas provides practical tools and methodologies for designing systems that can evolve continuously while delivering sustainable value Understand competitive landscapes and anticipate change through strategic visualization Analyze problem domains and design modular solution spaces aligned with business and user needs Implement domain models that keep core business logic decoupled from external changes Optimize team structures and interactions to reduce bottlenecks and enhance flow Practical guidance for transforming monolithic systems into adaptive architectures Foster organizational culture that sustains flow and embraces future change This book offers a timely and essential perspective that goes beyond local optimization to address systemic improvement For technical leaders architects and managers facing the

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knowledge is assumed The reader will be equipped to successfully perform complete projects from the first idea until the final publication All techniques are explained using many examples in C these C codes as well as the solutions to exercises are readily available in the accompanying CD ROM The techniques in this book are independent of the fields of research and hence they are suitable for conducting research projects in physics chemistry computer science biology and engineering This also means that no problem dependent algorithms are introduced therefore this book does NOT explain molecular dynamics Monte Carlo finite elements and other special purpose techniques which would be beyond the scope of a general purpose book There has been no similar comprehensive book written so far Currently one needs many different books to learn all the necessary elements With this book however one basically needs only a second book on field specific algorithms in order to be fully equipped to perform computer simulations research

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