

Introducing Github A Non Technical Guide

Introducing GitHub Introducing GitHub Decoding GitHub Copilot Certification: GH-300 Complete Study Guide Mastering & Prepare for GitHub Copilot Certification Guide | GH 300 Natural Language Processing in Action Adaptive Autonomous Secure Cyber Systems Git Essentials Neural Text-to-Speech Synthesis Biomarkers in Pulmonary Diseases Genomic selection and characterization in cereals Corpus Approaches to Language in Social Media Deep Learning with JAX Beginning Git and GitHub Full Stack Development with JHipster GPEN GIAC Certified Penetration Tester All-in-One Exam Guide Mastering GitHub Pages "Looks Good to Me" Beginning Git and GitHub Current Bulletin Effective MySQL Backup and Recovery Peter Bell Peter Bell Kirill J. Eremenko Rashmi Shah Hannes Hapke Sushil Jajodia Ferdinando Santacroce Xu Tan Bassam Mahboub Muhammad Abdul Rehman Rashid Matteo Di Cristofaro Grigory Sapunov Mariot Tsitoara Deepu K. Sasidharan Raymond Nutting Sufyan Bin Uzayr Adrienne Braganza Mariot Tsitoara Industrial Council of Cloak, Suit and Skirt Manufacturers, inc Ronald Bradford

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if you're new to GitHub this concise book shows you just what you need to get started

and no more it's perfect for project and product managers stakeholders and other team members who want to collaborate on a development project whether it's to review and comment on work in progress or to contribute specific changes it's also great for developers just learning github github has rapidly become the default platform for software development but it's also ideal for other text based documents from contracts to screenplays this hands on book shows you how to use github's web interface to view projects and collaborate effectively with your team learn how and why people use github to collaborate view the status of a project recent changes outstanding work and historic changes create and edit files through github without learning git suggest changes to projects you don't have permission to edit directly use tools like issues pull requests and branches to specify and collaborate on changes create a new github repository to control who has access to your project

annotation software is eating the world and github is where software is built github is also a powerful way for people to collaborate on text based documents from contracts to screenplays to legislation with this introductory guide you'll learn how to use github to manage and collaborate with developers designers and other business professionals more effectively topics include project transparency collaboration tools the basics of git version control management and how to make changes yourself without having to bother your development team

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responsible ai understanding the limitations risks and ethical considerations of generative ai tools learn to validate ai outputs mitigate potential harms and operate within a framework of ethical ai practices ensuring your ai assisted development is both powerful and principled comprehensive copilot plans features dive deep into the various github copilot plans individual business and enterprise exploring their unique features data handling policies and billing structures master copilot chat inline suggestions and cli functionalities understanding how to trigger and optimize ai assistance across your ide and development environment discover advanced features like organization wide policy management audit logs and the power of knowledge bases in copilot enterprise for improved code quality and consistency the inner workings of github copilot gain a clear understanding of github copilot s data pipeline lifecycle from context gathering and prompt building to the large language model s response generation and post processing explore how copilot handles your data its inherent limitations and the nuances of code suggestion relevance and age providing you with a deeper appreciation of its capabilities mastering prompt crafting engineering elevate your interaction with ai by mastering prompt crafting and engineering principles learn to determine context utilize language options understand zero shot and few shot prompting and apply best practices to elicit the most effective and accurate code suggestions from github copilot transforming your coding efficiency real world developer use cases transform your software development lifecycle sdlc with practical applications of github copilot enhance productivity by accelerating learning new languages translating code writing documentation generating sample data debugging and refactoring explore how copilot supports unit testing integration testing and identifying edge cases significantly improving code quality and security across your projects privacy security configuration understand the critical aspects of data privacy content exclusions and safeguards within github copilot learn to configure settings manage duplication detection and leverage copilot for identifying security vulnerabilities and optimizing performance troubleshoot common issues to ensure a seamless and secure ai assisted coding experience this book is your indispensable resource for becoming a proficient github copilot user enabling you to harness ai for smarter faster and more secure software development it s designed not just to explain what github copilot does but how to effectively integrate it into your daily workflow ensuring you stay at the forefront of modern development practices for further resources certification preparation and the latest insights into ai powered development visit

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this book explores fundamental scientific problems essential for autonomous cyber defense specific areas include game and control theory based moving target defenses mtds and

adaptive cyber defenses accds for fully autonomous cyber operations the extent to which autonomous cyber systems can be designed and operated in a framework that is significantly different from the human based systems we now operate on line learning algorithms including deep recurrent networks and reinforcement learning for the kinds of situation awareness and decisions that autonomous cyber systems will require human understanding and control of highly distributed autonomous cyber defenses quantitative performance metrics for the above so that autonomous cyber defensive agents can reason about the situation and appropriate responses as well as allowing humans to assess and improve the autonomous system this book establishes scientific foundations for adaptive autonomous cyber systems and ultimately brings about a more secure and reliable internet the recent advances in adaptive cyber defense accd have developed a range of new accd techniques and methodologies for reasoning in an adaptive environment autonomy in physical and cyber systems promises to revolutionize cyber operations the ability of autonomous systems to execute at scales scopes and tempos exceeding those of humans and human controlled systems will introduce entirely new types of cyber defense strategies and tactics especially in highly contested physical and cyber environments the development and automation of cyber strategies that are responsive to autonomous adversaries pose basic new technical challenges for cyber security this book targets cyber security professionals and researchers industry governments and military advanced level students in computer science and information systems will also find this book useful as a secondary textbook

if you are a software developer with little or no experience of versioning systems or are familiar with other centralized versioning systems then this book is for you if you have some experience working with command lines or using linux admin or just using unix and want to know more about git then this book is ideal for you

text to speech tts aims to synthesize intelligible and natural speech based on the given text it is a hot topic in language speech and machine learning research and has broad applications in industry this book introduces neural network based tts in the era of deep learning aiming to provide a good understanding of neural tts current research and applications and the future research trend this book first introduces the history of tts technologies and overviews neural tts and provides preliminary knowledge on language and speech processing neural networks and deep learning and deep generative models it

then introduces neural tts from the perspective of key components text analyses acoustic models vocoders and end to end models and advanced topics expressive and controllable robust model efficient and data efficient tts it also points some future research directions and collects some resources related to tts this book is the first to introduce neural tts in a comprehensive and easy to understand way and can serve both academic researchers and industry practitioners working on tts

this book showcases the unique possibilities of corpus linguistic methodologies in engaging with and analysing language data from social media surveying current approaches and offering guidelines and best practices for doing language analysis the book provides an overview of how language in social media has been approached by linguists and non linguists before delving into the identification of the datasets requirements needed to pursue investigations in social media and of the technical aspects of particular platforms that may influence the analysis such as emoticons retweets and metadata sample python code along with general guidelines for using it is provided to empower researchers to apply these techniques in their own work supported by actual examples from three real life case studies di cristofaro highlights the full potential of using these methodologies in analysing social media language data and the ways in which they might pave the way for future applications of data analysis and processing for corpus linguistics the book will be key reading for researchers in corpus linguistics and linguists and social scientists interested in data driven analysis of social media

accelerate deep learning and other number intensive tasks with jax google s awesome high performance numerical computing library the jax numerical computing library tackles the core performance challenges at the heart of deep learning and other scientific computing tasks by combining google s accelerated linear algebra platform xla with a hyper optimized version of numpy and a variety of other high performance features jax delivers a huge performance boost in low level computations and transformations in deep learning with jax you will learn how to use jax for numerical calculations build differentiable models with jax primitives run distributed and parallelized computations with jax use high level neural network libraries such as flax leverage libraries and modules from the jax ecosystem deep learning with jax is a hands on guide to using jax for deep learning and other mathematically intensive applications google developer expert grigory sapunov steadily builds your understanding of jax s concepts the engaging examples

introduce the fundamental concepts on which jax relies and then show you how to apply them to real world tasks you'll learn how to use jax's ecosystem of high level libraries and modules and also how to combine tensorflow and pytorch with jax for data loading and deployment about the technology google's jax offers a fresh vision for deep learning this powerful library gives you fine control over low level processes like gradient calculations delivering fast and efficient model training and inference especially on large datasets jax has transformed how research scientists approach deep learning now boasting a robust ecosystem of tools and libraries jax makes evolutionary computations federated learning and other performance sensitive tasks approachable for all types of applications about the book deep learning with jax teaches you to build effective neural networks with jax in this example rich book you'll discover how jax's unique features help you tackle important deep learning performance challenges like distributing computations across a cluster of tpus you'll put the library into action as you create an image classification tool an image filter application and other realistic projects the nicely annotated code listings demonstrate how jax's functional programming mindset improves composability and parallelization what's inside use jax for numerical calculations build differentiable models with jax primitives run distributed and parallelized computations with jax use high level neural network libraries such as flax about the reader for intermediate python programmers who are familiar with deep learning about the author grigory sapunov holds a ph d in artificial intelligence and is a google developer expert in machine learning the technical editor on this book was nicholas mcgreivy table of contents part 1 1 when and why to use jax 2 your first program in jax part 2 3 working with arrays 4 calculating gradients 5 compiling your code 6 vectorizing your code 7 parallelizing your computations 8 using tensor sharding 9 random numbers in jax 10 working with pytrees part 3 11 higher level neural network libraries 12 other members of the jax ecosystem a installing jax b using google colab c using google cloud tpus d experimental parallelization

learn the fundamentals of version control through step by step tutorials that will teach you the ins and outs of git this book is your complete guide to how git and github work in a professional team environment divided into three parts version control project management and teamwork this book reveals what waits for you in the real world and how to resolve the problems you may run into once past the basics of git you'll see how to manage a software project and finally how to utilize git and github to work effectively

as a team you'll examine how to plan, follow and execute a project with GitHub and then apply those concepts to real world situations. Workaround the pitfalls that most programmers fall into when driving a project with Git by using proven tactics to avoid them. You will also be taught the easiest and quickest ways to resolve merge conflicts. A lot of modern books on Git don't go into depth about non-technical topics beginning Git and GitHub. This book will help you cover all the bases right at the start of your career. What you'll learn: Review basic and advanced concepts of Git. Apply project management skills using GitHub to solve conflicts or ideally avoid them altogether. Use advanced concepts for a more boosted workflow.

Who is this book for? New developers, developers that have never worked in a team environment before, developers with basic knowledge of Git or GitHub, or anyone who works with text documents.

Discover the world of full stack development with real world examples. Key features: Leverage the full power of the JHipster platform to build complex web applications, create microservices from scratch and convert JHipster monolith apps into microservices. Build and deploy applications locally in Docker and on various cloud platforms.

Book description: JHipster is a development platform to generate, develop and deploy Spring Boot and Angular React applications and Spring microservices. It provides you with a variety of tools that will help you quickly build modern web applications. This book will be your guide to building full stack applications with Spring and Angular using the JHipster tool set. You will begin by understanding what JHipster is and the various tools and technologies associated with it. You will learn the essentials of a full stack developer before getting hands on and building a monolithic web application with JHipster. From here you will learn the JHipster domain language with entity modeling and entity creation using JDL and JDL Studio. Moving on, you will be introduced to client side technologies such as Angular and Bootstrap and will delve into technologies such as Spring Security, Spring MVC and Spring Data. You will learn to build and package apps for production with various deployment options such as Heroku and more. During the course of the book you will be introduced to microservice server side technologies and how to break your monolithic application with a database of your choice. Next, the book takes you through cloud deployment with microservices on Docker and Kubernetes. Going forward you will learn to build your client side with React and master JHipster best practices. By the end of the book you will be able to leverage the power of the best tools available to build modern web applications. What you will learn:

learn build business logic by creating and developing entity models us the jhipster domain language customize web applications with angular bootstrap and spring tests and continuous integration with jenkins utilize the jhipster microservice stack which includes netflix eureka spring cloud config hashicorp consul and so on understand advanced microservice concepts such as api rout load balancing rate limit circuit break centralized configuration server jwt authentication and more run microservices locally using docker and kubernetes in production who this book is for this book will appeal to developers who would like to build modern web applications quickly a basic knowledge of the spring ecosystem would be an added advantage

this effective study guide provides 100 coverage of every topic on the open giac penetration tester exam this effective self study guide fully prepares you for the global information assurance certification s challenging penetration tester exam which validates advanced it security skills the book features exam focused coverage of penetration testing methodologies legal issues and best practices open giac certified penetration tester all in one exam guide contains useful tips and tricks real world examples and case studies drawn from authors extensive experience beyond exam preparation the book also serves as a valuable on the job reference covers every topic on the exam including pre engagement and planning activities reconnaissance and open source intelligence gathering scanning enumerating targets and identifying vulnerabilities exploiting targets and privilege escalation password attacks post exploitation activities including data exfiltration and pivoting powershell for penetration testing application injection attacks tools of the trade metasploit proxies and more online content includes 230 accurate practice exam questions test engine containing full length practice exams and customizable quizzes

mastering github pages delves into static and dynamic websites as well as their advantages and disadvantages but let s talk about static pages briefly again

deliver code reviews that consistently build up your team and improve your applications looks good to me offers a unique approach to delivering meaningful code reviews that goes beyond superficial checklists and tense critical conversations instead you ll learn how to improve both your applications and your team dynamics looks good to me teaches you how to understand a code review s benefits proactively prevent loopholes and bottlenecks to create an objective code review system clarify responsibilities author reviewer team

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problems and how to solve them along with new features of github pull requests divided into three parts version control project management and teamwork this book reveals what waits for you in the real world and how to resolve the problems you may run into once past the basics of git you'll see how to manage a software project and finally how to utilize git and github to work effectively as a team you'll examine how to plan follow and execute a project with github and then apply those concepts to real world situations workaround the pitfalls that most programmers fall into when driving a project with git by using proven tactics to avoid them you will also be taught the easiest and quickest ways to resolve merge conflicts a lot of modern books on git don't go into depth about non technical topics beginning git and github is your complete guide to how git and github work in a professional team environment and will help you cover all the bases right at the start of your career what you'll learn review basic and advanced concepts of git apply project management skills using github solve conflicts or ideally avoid them altogether use advanced concepts for a more boosted workflow who this book is for new developers developers that have never worked in a team environment before developers with basic knowledge of git or github or anyone who works with text documents

the essential guide to protecting your business information written by oracle ace director and mysql expert ronald bradford effective mysql backup and recovery covers all the options with detailed descriptions and syntax examples to ensure an appropriate backup and recovery plan can be developed featuring a side by side evaluation of the various backup strategies and complementary recovery implementations this oracle press book helps you to protect your mysql data from a wide range of disaster situations learn how different backup strategies affect locking and system availability identify the importance of static backup options and point in time requirements recognize the important business factors to determine your optimal data protection requirements understand the benefits of using mysql replication for leveraging different backup strategies understand the benefits and risks of implementing solutions with mysql in the cloud identify key configuration variables that affect data durability and performance find out about the types of possible disasters and develop a robust plan to address them optimize your backup approach with compression streaming incremental and parallel options

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