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Third Edition



Introducing GitHub

A NON-TECHNICAL GUIDE

Brent Beer

Introducing Github A Non Technical Guide

Rob Bos,Randy Pagels



Introducing Github A Non Technical Guide:

Introducing GitHub Brent Beer,2018-01-04 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 **Introducing GitHub**

Peter Bell,Brent Beer,2017 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 **Introducing GitHub**

Peter Bell,Brent Beer,2014-11-11 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

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Beginning Git and GitHub Mariot Tsitoara, 2024-04-03 Learn the fundamentals of version control through step by step tutorials that will teach you the ins and outs of Git This updated version introduces Github workflows and contains new chapters on how to make Git and GitHub truly yours covers additional common 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 *Beginning Git and GitHub* Mariot Tsitoara, 2020 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 works 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

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Introducing GitHub, 2nd Edition Brent Beer,2018 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 The updated second edition covers code review and includes updates to the desktop application the Atom text editor protected branches and project management features Keep track of and work with developers more effectively Learn the basics so you can contribute to your software projects Understand foundational Git knowledge including commits and cloning Get tips on positive interaction with developers

Mastering Git Sufyan Bin Uzayr,2022 Mastering Git A Beginner's Guide introduces developers of all ages to the wonderful and useful world of Git As far as software development is considered the advent of Git has truly proven to be a milestone If you are a software developer you have probably already heard of Git Its importance and functionality in the world of coding merits very high praise for a variety of reasons Computers now have become very

amenable machines You can remove a significant section of the text from your work accidentally but there is no need to panic Simply use the Undo option and you re good This however was not the case in the early days of development Back then developers did not have access to any such technology and it was only one person who used to own the master copy of a work This person would divide the code into specific parts which would subsequently be divided between developers who would work on their part and make their completed submissions independent of each other This was followed by a standard check after which the old version was completely replaced by the new version This was a very tedious process unless someone had been very proactive with making copies of the code the previous versions of a file were often effectively lost Thankfully a significant breakthrough came in 1972 when developer Marc Rochkind invented the Source Code Control System SCCS which was the very first form of Version Control System VCS It was limited in terms of its functionality and could allow only one person to work on it at a time while concurrent management had to be handled using locks But we have come a long way since then Today Git is the single most used VCS out there Its influence on coding and development in particular the innovative use of branches in order to facilitate collaboration for projects cannot be over emphasized Version Control has become an indispensable part of our lives and being familiar with the functioning of Git is something employers deem highly important Mastering Git will prove to be of tremendous help to developers of all spheres in learning Git and Version Control This book offers information on a wide array of subjects pertaining to Git and even briefly touches upon its history advantages and disadvantages Mastering Git also offers tips on installation and different elements involved in its functioning such as Repositories Remotes Aliases Tagging and Branches Popular services and hosts for such Git projects as GitHub GitLab and Bitbucket are also discussed in detail This book will prove to be a handy guide for both newbie learners and trained professionals Learn more about our other Mastering titles at <https://www.routledge.com> Mastering Computer Science book series MCS **Mastering GitHub Pages** Sufyan Bin Uzayr,2022 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

Professional Git Brent Laster,2016-11-28 Leverage the power of Git to smooth out the development cycle Professional Git takes a professional approach to learning this massively popular software development tool and provides an up to date guide for new users More than just a development manual this book helps you get into the Git mindset extensive discussion of corollaries to traditional systems as well as considerations unique to Git help you draw upon existing skills while looking out and planning for the differences Connected labs and exercises are interspersed at key points to reinforce important concepts and deepen your understanding and a focus on the practical goes beyond technical tutorials to help you integrate the Git model into your real world workflow Git greatly simplifies the software development cycle enabling users to create use and switch between versions as easily as you switch between files This book shows you how to harness that power and flexibility to streamline your development cycle Understand the basic Git model and overall workflow Learn the Git versions

of common source management concepts and commands Track changes work with branches and take advantage of Git's full functionality Avoid trip ups and missteps common to new users Git works with the most popular software development tools and is used by almost all of the major technology companies More than 40 percent of software developers use it as their primary source control tool and that number continues to grow the ability to work effectively with Git is rapidly approaching must have status and Professional Git is the comprehensive guide you need to get up to speed quickly **Git Essentials** François Dupire, 2021-01-19 Git Essentials is a book for for all developers beginner to advanced and written to get you up to speed with the world's most popular version control system Git has become synonymous with VCSs and is expected to be in the wheelhouse of every developer as one of the most fundamental tools used to coordinate software development Stop turning to Google every time you need to commit some code create a feature branch or tag a release With this book you'll actually learn Git instead of just memorize the commands We're all guilty of copy pasting Git commands from the first result that shows up in Google but the important question we're missing is is that really the right thing for our situation Learning and understanding these commands will help you become a more productive member of your team This book assumes no prior experience with Git it applies to any operating system and will work with any source files that can be version controlled It covers almost everything you need to know from why version control systems are considered fundamental tools to the basics of Git to advanced operations and best practices Contents Introduction Prerequisites Source Code Management Getting Started The Basics of Git Branching Remote Branching Models Advanced Operations Good Bad Practices Conclusion

Git and Github Guide Jerry N. P., 2018-01-21 This book is a guide for you on how to use Git and GitHub The first part of the book is a guide for you to help you get started with Git and GitHub This involves installing Git and creating a GitHub account The basics that one should know in order to be able to excellently use Git and GitHub have been discussed You are guided on how to create a new repository You will also know how to create branches pull requests merge pull requests delete files of a repository cloning a repository restoring the contents of a repository deleting and restoring the entire repository etc You are also guided on how to perform authentication using SSH Secure Shell You will know how to generate and use the keys necessary for SSH authentication The process of hosting static websites on GitHub has been discussed You will also know how to make your code citable The process of managing collaborators or users working on a similar repository has been explored The following topics have been discussed in this book Getting Started GitHub Basics Setting up SSH Authentication Social Coding Hosting Static Websites Making Code Citable Managing Repository Collaborators Git

Ravishankar Somasundaram, 2013-01-01 The book follows a Blended Learning Approach Learning through multiple modes Readers learn theory to understand the concept and reinforce it by practically doing it The new concepts are introduced using examples of common day to day activities for quick realization spread across topics For the computer literate who want to leverage the advantage of maintaining multiple versions of files folders to go back and forth in time with respect to the

files content For developers administrators analysts architects and any others who want to perform a simultaneous collaborative or work in parallel on the same set of files *Git* Jameson Garner,2020-08-07 Learn the key concepts and basic workflow for Git with this easy to follow top rated bootcamp style book Learn the basics of Git through detailed and easy to follow along screencasts Start using Git today This book is designed to cut academic theory to just the key concepts and focus on basics tasks in Git in order to be productive quickly Students can expect to learn the minimum needed to start using Git in less than an hour Who this book is for Anyone interested in using source control and specifically Git Software engineers developers and programmers new to Git **GitHub for Next-Generation Coders** Igor Irić,2024-07-31 Build a powerful portfolio on GitHub that showcases your most impressive coding projects and technical skills Key Features Explore GitHub s powerful features and make it the central hub for all your coding adventures Learn how to use GitHub Copilot as your coding sidekick suggesting lines of code to help you write faster and smarter Learn how to optimize and personalize your GitHub profiles for maximum impact from a community leader Purchase of the print or Kindle book includes a free PDF eBook Book Description Navigating the world of collaborative software development can be daunting especially for young coders just starting their programming journey This book is designed to take you on a coding adventure transforming you from a curious beginner into a confident GitHub user The book builds a solid foundation and explains the Git version control system in depth helping you understand how to track changes collaborate effectively and manage your projects with ease You ll master repositories the building blocks of your coding projects and learn branching strategies to experiment and work seamlessly with others The chapters will teach you about GitHub Actions guiding you through workflow syntax exploring environments and secrets management and providing hands on exercises to solidify your understanding You ll also discover how to craft a compelling GitHub profile that highlights your achievements and discover the exciting world of open source projects where you can contribute and give back to the community To get you started with AI you ll also learn how to leverage Copilot and ChatGPT together to write faster cleaner code By the end of this book you ll be well prepared to contribute to real world projects on GitHub equipped with the skills to thrive in the world of collaborative software development What you will learn Travel back in code history and track different versions of your projects Keep your code blocks neat and tidy within your repository just like sorting puzzle pieces to create a masterpiece Create branches to experiment with new ideas or features without messing up your main code Use Git to share your suggestions and collaborate with other coders to make your code even more amazing Automate and level up your coding game with GitHub Actions Build your coder reputation by contributing to open source projects Who this book is for This book is for young tech curious individuals eager to find out more about the world of software development If you are a student motivated to learn GitHub to better understand collaborative coding practices manage projects effectively and potentially pursue careers or hobbies in the technology field then this book is for you **The GitHub Copilot Handbook** Rob Bos,Randy Pagels,2025-11-10 Discover

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