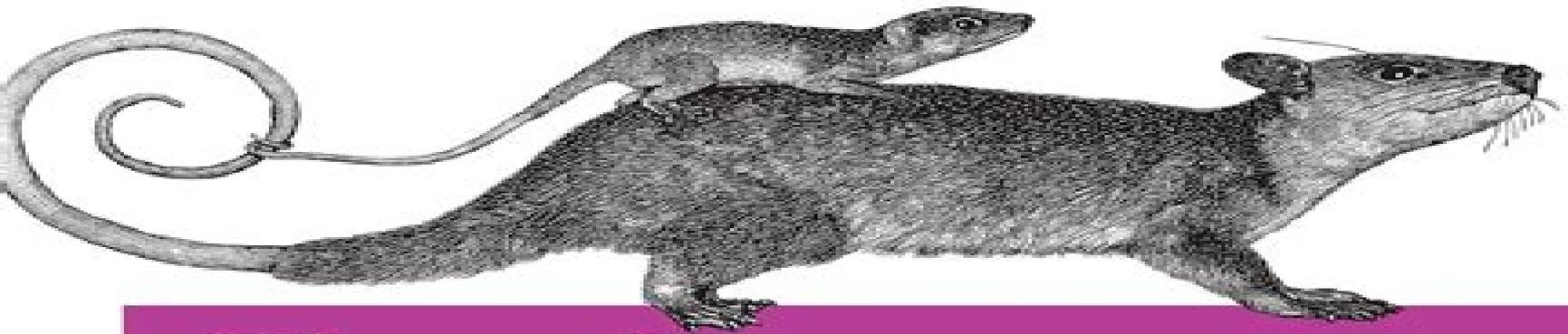


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# Introducing Github A Non Technical Guide Brent Beer

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## **Introducing Github A Non Technical Guide Brent Beer:**

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Robbins,2018-05-11 Do you want to build web pages but have no prior experience This friendly guide is the perfect place to start You ll begin at square one learning how the web and web pages work and then steadily build from there By the end of the book you ll have the skills to create a simple site with multicolumn pages that adapt for mobile devices Each chapter provides exercises to help you learn various techniques and short quizzes to make sure you understand key concepts This thoroughly revised edition is ideal for students and professionals of all backgrounds and skill levels It is simple and clear

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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

**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

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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. Why should you read Mastering GitHub Pages: A Beginner's Guide? Because this book offers you a

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## Reviewing **Introducing Github A Non Technical Guide Brent Beer**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Introducing Github A Non Technical Guide Brent Beer**," an enthralling opus penned by a very acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

<https://blog.gospelcrusade.org/data/browse/Documents/Engineering%20Documentation%20Control%20Handbook.pdf>

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