**GitHub** is a website and service that hosts and tracks changes to projects using **Git**, an open-source version control system. [It provides distributed version control, access control, bug tracking, task management, and wikis for every project1](https://www.howtogeek.com/180167/htg-explains-what-is-github-and-what-do-geeks-use-it-for/).

Here are **five free resources** where you can learn more about Git and GitHub:

1. [**How-To Geek: What Is GitHub, and What Is It Used For?**](https://www.howtogeek.com/180167/htg-explains-what-is-github-and-what-do-geeks-use-it-for/): This article explains the basics of GitHub and its significance for developers.
2. **Official Git Project Site**: The official Git website provides documentation, tutorials, and resources for learning Git.
3. **ProGit Book**: ProGit is a comprehensive book that covers Git concepts, commands, and workflows.
4. [**Codecademy: Learn Git & GitHub**](https://www.codecademy.com/learn/learn-git): Codecademy offers an interactive course for beginners to integrate Git and GitHub, manage project versions, and use Git branches.
5. [**GitHub Skills**](https://skills.github.com/): GitHub Skills provides interactive courses designed for both beginners and experts, covering various aspects of Git and GitHub[2](https://docs.github.com/en/get-started/start-your-journey/git-and-github-learning-resources)[3](https://www.codecademy.com/learn/learn-git)[4](https://skills.github.com/).

Feel free to explore these resources to enhance your understanding of Git and GitHub! 🚀