**Git** is an **Open Source Distributed Version Control System** that helps developers track changes in their code, collaborate, and manage different versions of their projects. [It allows you to keep a history of code changes, work with branches, and synchronize your work with remote repositories1](https://www.w3schools.com/git/default.asp)[2](https://medium.com/javarevisited/11-best-online-places-to-learn-git-for-beginners-in-2021-6dc2b7c6ef48)[3](https://gitconnected.com/learn/git)[4](https://www.codecademy.com/learn/learn-git).

Here are **five free resources** where you can learn Git:

1. [**W3Schools Git Tutorial**](https://www.w3schools.com/git/default.asp): A beginner-friendly tutorial with examples and explanations of Git commands[1](https://www.w3schools.com/git/default.asp).
2. [**Educative’s Git and GitHub in a Nutshell**](https://www.educative.io/blog/git-github-tutorial-beginners): A definitive tutorial for beginners, covering the basics of Git and GitHub[5](https://www.educative.io/blog/git-github-tutorial-beginners).
3. [**Microsoft Learn - What Is Git?**](https://learn.microsoft.com/en-us/devops/develop/git/what-is-git): A concise explanation of Git and its role in version control systems[6](https://learn.microsoft.com/en-us/devops/develop/git/what-is-git).
4. [**Built In - What Is Git?**](https://builtin.com/software-engineering-perspectives/git): A brief overview of Git’s purpose and features[7](https://builtin.com/software-engineering-perspectives/git).
5. [**Codecademy - Learn Git & GitHub**](https://www.codecademy.com/learn/learn-git): Interactive lessons and exercises to enhance your Git skills[4](https://www.codecademy.com/learn/learn-git).

Feel free to explore these resources and start your Git journey! 🚀