Introduction to Git and GitHub

WHAT IS GIT?

Git is a version control system that allows you to track changes made to your code. It helps you collaborate with others and keep your project organized.

WHY USE GIT?

Using Git allows you to easily collaborate with others, track changes, and revert to previous versions of your code. It also helps you keep your project organized and reduce errors.

GETTING STARTED WITH GIT

To get started with Git, you need to create a repository. You can then add and commit changes to your code, and push those changes to a remote repository like GitHub.

WHAT IS GITHUB?

GitHub is a web-based platform that allows you to store and collaborate on your Git repositories. It provides a graphical interface for managing your repositories and allows you to easily collaborate with others.

COLLABORATING WITH GITHUB

With GitHub, you can easily collaborate with others on your code. You can fork a repository to make your own copy to work on, and submit pull requests to have your changes merged back into the original repository.

CONCLUSION

Using Git and GitHub can help you collaborate with others, track changes, and keep your project organized. It's a powerful tool that can help you become a better developer.

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